# Axel & Associates, Inc.

MANAGEMENT CONSULTANTS

### by FedEX

June19, 2017

RECENTED

JUN 2 0 2017

Ms. Courtney Avery Administrator Illinois Health Facilities and Services Review Board 525 West Jefferson Springfield, IL 62761 HEALTH FACILITIES & SERVICES REVIEW BOARD

Dear Courtney:

Enclosed please find two copies of a Certificate of Need application addressing the addition of an approved surgical specialty at Elmhurst Foot & Ankle Surgery Center. Also enclosed is a check, in the amount of \$2,500.00, as a filing fee.

Should any additional information be required, please do not hesitate to contact me.

Sincerely,

Jacob M. Axel

President

enclosures

# -026 ORIG

# ILLINOIS HEALTH FACILITIES AND SERVICES REVIEW BOARD APPLICATION FOR PERMIT

SECTION I. IDENTIFICATION, GENERAL INFORMATION, AND CERTIFICATION CELVED

This Section must be completed for all projects.

JUN 2 1 2017

Facility/Project Ide	entification	HEALTH FACILITIES &
Facility Name:	Elmhurst Foot & Ankle Surgery Center	SERVICES REVIEW BOAR
Street Address:	340 West Butterfield Road	
City and Zip Code:	Elmhurst, IL 60126	
County: DuPage	e Health Service Area: VII Health Pla	nning Area: n/a
Applicant(s) [Provid	de for each applicant (refer to Part 1130.220)]	
Exact Legal Name: Ri	iver North Surgical Suites, Inc. d/b/a Elmhurst Foot &	Ankle Surgery Center
Street Address:	c/o Mary Ellen Carr 467 W. Ene Stre	eet
City and Zip Code:	Chicago, IL 60654	
Name of Registered A		
Registered Agent Stre	<u> </u>	
Registered Agent City		
Name of Chief Execut		
CEO Street Address:		
	<del></del>	
CEO City and Zip Coo	hor.	<u> </u>
CEO Telephone Number	Obel Che & C	<b>———</b>
Type of Ownership	ber: ORIGINAL  of Appl  SIGNATURES IN	}
Non-profit Co	rporation SIGUATURES ID	
X For-profit Con	poration	
Limited Liabili	ty Compa THIS COPY	Other
	<b>'</b>	
<ul> <li>Corporations :</li> </ul>	and limite	tificate of good
standing.	1	
<ul> <li>Partnerships r</li> </ul>	• •	hized and the name and
address of ea	ch partne	partner.
	i	
	ON AS ATTACHMENT 1 IN NUMERIC SEQUENTIAL ORDER AFT	FR THE LAST PAGE OF THE
APPLICATION FORM.	NAS ATTACHMENT THE NUMERIC SEQUENTIAL SIDERAL	
	erson to receive ALL correspondence or inquiries]	Co. 100
Name:	Jacob M. Axel	
Title:	President	
Company Name:	Axel & Associates, Inc.	
Address:	675 North Court, Suite 210 Palatine, IL 60067	
Telephone Number:	847/776-7101	
E-mail Address:	jacobmaxel@msn.com	
Fax Number:	847/776-7004	
	[Person who is also authorized to discuss the applicat	tion for permit1
Name:	none	
Title:	11010	
Company Name:		
Address:		
Telephone Number:		
E-mail Address:		
Fax Number:		

# ILLINOIS HEALTH FACILITIES AND SERVICES REVIEW BOARD APPLICATION FOR PERMIT

# SECTION I. IDENTIFICATION, GENERAL INFORMATION, AND CERTIFICATION

This Section must be completed for all projects.

Facility/Project Identi	ification
Facility Name: Elr	mhurst Foot & Ankle Surgery Center
Street Address: 34	10 West Butterfield Road
	Imhurst, IL 60126
County: DuPage	Health Service Area: VII Health Planning Area: n/a
Applicant(s) (Provide fo	for each applicant (refer to Part 1130.220)]
Exact Legal Name:	EC Surdical Properties, inc.
Street Address:	c/o Mary Ellen Carr 467 W. Erie Street
City and Zip Code:	Chicago, IL 60654
Name of Registered Age	ent: Mary Ellen Carr
Registered Agent Street	Address: 647 W. Erie Street
Registered Agent City ar	nd Zip Code: Chicago, IL 60654
Name of Chief Executive	
CEO Street Address:	647 W. Erie Street
CEO City and Zip Code:	W 00054
CEO Telephone Number	11.
Type of Ownership o	) Applicants
Non-profit Corpo	oration Partnership
<b>-</b>	orotion   Governmental
X For-profit Corpo	
l <b>—</b>	
Corporations an	nd limited liability companies must provide an Illinois certificate of good
D. danasahina mu	ust provide the name of the state in which they are organized and the name and
o Parmerships inc	h partner specifying whether each is a general or limited partner.
addioso or odo.	
	COORD ACTED THE LAST PAGE OF THE
APPEND DOCUMENTATION	N AS ATTACHMENT 1 IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE
APPLICATION FORM.	rson to receive ALL correspondence or inquiries]
	Jacob M. Axel
Name:	
Title:	President  Axel & Associates, Inc.
Company Name:	675 North Court, Suite 210 Palatine, IL 60067
Address:	
Telephone Number:	847/776-7101
E-mail Address:	jacobmaxel@msn.com
Fax Number:	847/776-7004
Additional Contact [	[Person who is also authorized to discuss the application for permit]
Name:	none
Title:	
Company Name:	
Address:	
Telephone Number:	
Telephone Hamban	
E-mail Address:	

**Post Permit Contact** 

[Person to receive all correspondence subsequent to permit issuance-THIS PERSON MUST BE EMPLOYED BY THE LICENSED HEALTH CARE FACILITY AS DEFINED AT 20 ILCS 3960]

EMPLOYED BY THE L	ICENSED HEALTH CARL FACILITY 715
Name:	Thomas Carr, DPM
Title:	President
Company Name:	River North Surgical Suites, Inc.
Address:	467 W. Erie Street Chicago, IL 60654
Telephone Number:	312/337-9900
E-mail Address:	dr.tcarr@gmail.com
Fax Number:	

Cita	Own	۵re	hi	n
Site	OWN	ers	ш	υ

[Provide this information for each applicable site]
Exact Legal Name of Site Owner: TEC Surgical Properties, LLC
467 W Frie Street Unicado, il 00004
Address of Site Site Owner. 407 V. Ent. 340 W. Butterfield Road Elmhurst, IL 60126  Street Address or Legal Description of the Site: 340 W. Butterfield Road Elmhurst, IL 60126  Proof of ownership or control of the site is to be provided as Attachment 2. Examples of proof of ownership are property tax statements, tax assessor's documentation, deed, notarized statement of the corporation attesting to ownership, an option to lease, a letter of intent to lease, or a lease.
APPEND DOCUMENTATION AS <u>ATTACHMENT 2</u> , IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE
APPLICATION FORM.

Operating Identity/Licensee [Provide this information for each applicable facility and insert after this page.]

Exact L	egal Name:	n for each applicate River North Surg 467 W. Erie Stre	gical Suites, <u>ir</u>	nser after this page.] nc. d/b/a Elmhurst Foot & A	Ankle Surgery	/ Center
Addres	s:	467 VV. Erie Stre	et Cilicago,			
□ x □	Non-profit Corp For-profit Corpo Limited Liability	oration		Partnership Governmental Sole Proprietorship		Other
0	Partnerships m each partner sp Persons with	ust provide the na	me of the sta	ust provide an Illinois Certific te in which organized and the eral or limited partner. In the licensee must be ide	10 mam an -	
APPENI	ownership.  DOCUMENTATION ATION FORM.	N AS ATTACHMENT :	3, IN NUMERIC	SEQUENTIAL ORDER AFTER TH	E LAST PAGE	OF THE

Organizational Relationships

Provide (for each applicant) an organizational chart containing the name and relationship of any person or entity who is related (as defined in Part 1130.140). If the related person or entity is participating in the development or funding of the project, describe the interest and the amount and type of any financial contribution.

APPEND DOCUMENTATION AS <u>ATTACHMENT 4</u>, IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

### Flood Plain Requirements

## not applicable

[Refer to application instructions.]

Provide documentation that the project complies with the requirements of Illinois Executive Order #2006-5 pertaining to construction activities in special flood hazard areas. As part of the flood plain requirements, please provide a map of the proposed project location showing any identified floodplain areas. Floodplain maps can be printed at <a href="https://www.hfsrb.illinois.gov">www.fEMA.gov</a> or <a href="https://www.hfsrb.illinois.gov">www.illinoisfloodmaps.org</a>. This map must be in a readable format. In addition, please provide a statement attesting that the project complies with the requirements of Illinois Executive Order #2006-5 (<a href="https://www.hfsrb.illinois.gov">https://www.hfsrb.illinois.gov</a>).

APPEND DOCUMENTATION AS <u>ATTACHMENT 5</u>, IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

# **Historic Resources Preservation Act Requirements**

not applicable

[Refer to application instructions.]

Provide documentation regarding compliance with the requirements of the Historic Resources

Preservation Act.

APPEND DOCUMENTATION AS <u>ATTACHMENT 6</u>, IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

### **DESCRIPTION OF PROJECT**

1.	Proi	ect	C	lassi	fi	catio	or	١
	•					•	44	4 /

[Chec	k those applicable - refer to Part 1110.40 and Part 1120.20(b)	]
Part	1110 Classification:	
	Substantive	
Χ	Non-substantive	

Narrative Description 2.

In the space below, provide a brief narrative description of the project. Explain WHAT is to be done in State Board defined terms, NOT WHY it is being done. If the project site does NOT have a street address, include a legal description of the site. Include the rationale regarding the project's classification as substantive or non-substantive.

The project is limited to the addition of a surgical specialty (orthopedic surgery) to a limited specialty ambulatory surgical treatment center ("ASTC") currently approved to provide only podiatric surgery services.

The project involves no construction, renovation, significant acquisition of equipment, or any other capitalized costs.

The ASTC is located at 340 W. Butterfield Road in Elmhurst, Illinois.

The proposed project does not meet the definition of a "substantive" project, and is therefore classified as "non-substantive".

# **Project Costs and Sources of Funds**

Complete the following table listing all costs (refer to Part 1120.110) associated with the project. When a project or any component of a project is to be accomplished by lease, donation, gift, or other means, the fair market or dollar value (refer to Part 1130.140) of the component must be included in the estimated project cost. If the project contains non-reviewable components that are not related to the provision of health care, complete the second column of the table below. Note, the use and sources of funds must be equal.

Project Costs a	and Sources of Fund	5	TOTAL
USE OF FUNDS	CLINICAL	NONCLINICAL	TOTAL
Preplanning Costs			
Site Survey and Soil Investigation			
Site Preparation			
Off Site Work			<u> </u>
New Construction Contracts			
Modernization Contracts			<u> </u>
Contingencies			
Architectural/Engineering Fees			
Consulting and Other Fees			
Movable or Other Equipment (not in construction contracts)			
Bond Issuance Expense (project related)			
Net Interest Expense During Construction (project related)			
Fair Market Value of Leased Space or Equipment			<del></del>
Other Costs To Be Capitalized			
Acquisition of Building or Other Property (excluding land)			
TOTAL USES OF FUNDS	<b>\$0</b>	\$0	<u>\$0</u>
SOURCE OF FUNDS	CLINICAL	NONCLINICAL	TOTAL
Cash and Securities			
Pledges			<u>.</u>
Gifts and Bequests			
Bond Issues (project related)			
Mortgages			
Leases (fair market value)			
Governmental Appropriations			
Grants			
Other Funds and Sources			\$0
TOTAL SOURCES OF FUNDS	<b>\$0</b>	\$0	\$0

NOTE ITEMIZATION OF EACH LINE ITEM MUST BE PROVIDED AT ATTACHMENT AIN NUMERIO SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

**Related Project Costs** 

Provide the following information, as applicable, with respect to any land related to the project that will be or has been acquired during the last two calendar years:

Land acquisition is related to project Yes X No
Purchase Price: \$
Fair Market Value: \$
Fall Walket Value. W
The project involves the establishment of a new facility or a new category of service
☐ Yes X No
If yes, provide the dollar amount of all non-capitalized operating start-up costs (including
operating deficits) through the first full fiscal year when the project achieves or exceeds the target
utilization specified in Part 1100.
Estimated start-up costs and operating deficit cost is \$
m 1 4 04-to- and Completion Cohedulas
Project Status and Completion Schedules  For facilities in which prior permits have been issued please provide the permit numbers.
Indicate the stage of the project's architectural drawings:
indicate the stage of the project's districtional distrings.
X None or not applicable Preliminary
Schematics Final Working
Anticipated project completion date (refer to Part 1130.140): _60 days post permit issuance
Altridipated project completion and ( )
Indicate the following with respect to project expenditures or to financial commitments (refer to
Part 1130.140):
not applicable
Purchase orders, leases or contracts pertaining to the project have been executed.
Financial commitment is contingent upon permit issuance. Provide a copy of the
contingent "certification of financial commitment" document, highlighting any language
related to CON Contingencies
Financial Commitment will occur after permit issuance.
APPEND DOCUMENTATION AS <u>ATTACHMENT 8,</u> IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE
APPLICATION FORM.
State Agency Submittals [Section 1130.620(c)]
Are the following submittals up to date as applicable:
Cancer Registry not applicable
APORS not applicable X All formal document requests such as IDPH Questionnaires and Annual Bed Reports
been submitted
<ul> <li>All reports regarding outstanding permits not applicable</li> <li>Failure to be up to date with these requirements will result in the application for</li> </ul>
permit being deemed incomplete.

## **Cost Space Requirements**

### not applicable

Provide in the following format, the **Departmental Gross Square Feet (DGSF)** or the **Building Gross Square Feet (BGSF)** and cost. The type of gross square footage either **DGSF** or **BGSF** must be identified. The sum of the department costs **MUST** equal the total estimated project costs. Indicate if any space is being reallocated for a different purpose. Include outside wall measurements plus the department's or area's portion of the surrounding circulation space. **Explain the use of any vacated space.** 

Dept. / Area		Gross Sc	uare Feet	Amount o	Amount of Proposed Total Gross Square Feet That is:				
	Cost	Existing	Proposed	New Const.	Modernized	As Is	Vacated Space		
REVIEWABLE					<u> </u>	<del></del>			
Medical Surgical					<u> </u>		<u></u> -		
Intensive Care				<u> </u>					
Diagnostic									
Radiology						,	<u> </u>		
MRI		<u> </u>							
Total Clinical					<del> </del>				
NON REVIEWABLE									
Administrative			-						
Parking		<del> </del>							
Gift Shop									
			<del>                                     </del>	<del> </del>					
Total Non-clinical		<u> </u>		<u> </u>	<del></del>				
TOTAL				<u> </u>			<u> </u>		

APPEND DOCUMENTATION AS <u>ATTACHMENT 9</u>, IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.



## Facility Bed Capacity and Utilization

## not applicable

Complete the following chart, as applicable. Complete a separate chart for each facility that is a part of the project and insert the chart after this page. Provide the existing bed capacity and utilization data for the latest Calendar Year for which data is available. Include observation days in the patient day totals for each bed service. Any bed capacity discrepancy from the Inventory will result in the application being deemed incomplete.

FACILITY NAME:			CITY:			
REPORTING PERIOD DATES	: Fro	om:		to:	<u> </u>	
Category of Service	Authorized Beds	Admis	ssions	Patient Days	Bed Changes	Proposed Beds
Medical/Surgical		<u> </u>				
Obstetrics					-	
Pediatrics		<u> </u>				
Intensive Care						
Comprehensive Physical Rehabilitation						
Acute/Chronic Mental Illness						
Neonatal Intensive Care						
General Long Term Care						
Specialized Long Term Care						
Long Term Acute Care						
Other ((identify)			<del>_</del>			
TOTALS:						

#### CERTIFICATION

The Application must be signed by the authorized representatives of the applicant entity. Authorized representatives are:

- o in the case of a corporation, any two of its officers or members of its Board of Directors;
- in the case of a limited liability company, any two of its managers or members (or the sole manager or member when two or more managers or members do not exist);
- o in the case of a partnership, two of its general partners (or the sole general partner, when two or more general partners do not exist);
- o in the case of estates and trusts, two of its beneficiaries (or the sole beneficiary when two or more beneficiaries do not exist); and
- o in the case of a sole proprietor, the individual that is the proprietor.

This Application is filed on the behalf of River North Surgical Suites, Inc. d/b/a
Elmhurst Foot & Ankle Surgery Center\_\* in accordance with the requirements and
procedures of the Illinois Health Facilities Planning Act. The undersigned certifies that he or she
has the authority to execute and file this Application on behalf of the applicant entity. The
undersigned further certifies that the data and information provided herein, and appended hereto,
are complete and correct to the best of his or her knowledge and belief. The undersigned also
certifies that the fee required for this application is sent herewith or will be paid upon request.

SIGNATURE	SIGNATURE
THOMAS CARR DAM	
PRINTED NAME	PRINTED NAME
Chair Governing BOARS	
PRINTED TITLE	PRINTED TITLE
Notarization: Subscribed and sworn to before me this Day of JUN 2017	Notarization: Subscribed and sworn to before me this day of
May R. Dh. Signature of Notary	Signature of Notary
OFFICIAL SEAL MARY R PLOCINSKI Notary Public - State of Illinois Instry Commisko Explications 20 to applicant	Seal

10

#### CERTIFICATION

The Application must be signed by the authorized representatives of the applicant entity. Authorized representatives are:

- o in the case of a corporation, any two of its officers or members of its Board of Directors;
- in the case of a limited liability company, any two of its managers or members (or the sole manager or member when two or more managers or members do not exist);
- o in the case of a partnership, two of its general partners (or the sole general partner, when two or more general partners do not exist);
- o in the case of estates and trusts, two of its beneficiaries (or the sole beneficiary when two or more beneficiaries do not exist); and
- o in the case of a sole proprietor, the individual that is the proprietor.

This Application is filed on the behalf of \_\_TEC Surgical Properties, LLc\_\_\* in accordance with the requirements and procedures of the Illinois Health Facilities Planning Act. The undersigned certifies that he or she has the authority to execute and file this Application on behalf nd th or

will be paid upon request.	hat the fee required for this application is sent here
SIGNATURE	SIGNATURE
Thomas CORER DAY PRINTED NAME	PRINTED NAME
OWNER / MANAGER_ PRINTED TITLE	PRINTED TITLE
Notarization: Subscribed and swom to before me this O day of UNL, 2017	Notarization: Subscribed and sworn to before me this day of
May Phl. Signature of Notary	Signature of Notary
OFFICIAL SEAL MARY R PLOCINSKI Notary Public - State of Illinois	Seal

# SECTION III. BACKGROUND, PURPOSE OF THE PROJECT, AND ALTERNATIVES - INFORMATION REQUIREMENTS

This Section is applicable to all projects except those that are solely for discontinuation with no project costs.

Background

READ THE REVIEW CRITERION and provide the following required information:

### **BACKGROUND OF APPLICANT**

- A listing of all health care facilities owned or operated by the applicant, including licensing, and certification if applicable.
- A certified listing of any adverse action taken against any facility owned and/or operated by the applicant during the three years prior to the filing of the application.
- 3. Authorization permitting HFSRB and DPH access to any documents necessary to verify the information submitted, including, but not limited to official records of DPH or other State agencies; the licensing or certification records of other states, when applicable; and the records of nationally recognized accreditation organizations. Failure to provide such authorization shall constitute an abandonment or withdrawal of the application without any further action by HFSRB.
- 4. If, during a given calendar year, an applicant submits more than one application for permit, the documentation provided with the prior applications may be utilized to fulfill the information requirements of this criterion. In such instances, the applicant shall attest that the information was previously provided, cite the project number of the prior application, and certify that no changes have occurred regarding the information that has been previously provided. The applicant is able to submit amendments to previously submitted information, as needed, to update and/or clarify data.

APPEND DOCUMENTATION AS <u>ATTACHMENT 11</u>, IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM. EACH ITEM (1-4) MUST BE IDENTIFIED IN ATTACHMENT 11.

Criterion 1110.230 - Purpose of the Project, and Alternatives

#### PURPOSE OF PROJECT

- Document that the project will provide health services that improve the health care or well-being of the market area population to be served.
- 2. Define the planning area or market area, or other relevant area, per the applicant's definition.
- Identify the existing problems or issues that need to be addressed as applicable and appropriate for the project.
- 4. Cite the sources of the documentation.
- Detail how the project will address or improve the previously referenced issues, as well as the population's health status and well-being.
- Provide goals with quantified and measurable objectives, with specific timeframes that relate to achieving the stated goals as appropriate.

For projects involving modernization, describe the conditions being upgraded, if any. For facility projects, include statements of the age and condition of the project site, as well as regulatory citations, if any. For equipment being replaced, include repair and maintenance records.

NOTE: Information regarding the "Purpose of the Project" will be included in the State Board Staff Report.

APPEND DOCUMENTATION AS <u>ATTACHMENT 12</u>, IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM. EACH ITEM (1-6) MUST BE IDENTIFIED IN ATTACHMENT 12.

#### **ALTERNATIVES**

1) Identify ALL of the alternatives to the proposed project:

Alternative options must include:

- A) Proposing a project of greater or lesser scope and cost;
- B) Pursuing a joint venture or similar arrangement with one or more providers or entities to meet all or a portion of the project's intended purposes; developing alternative settings to meet all or a portion of the project's intended purposes;
- Utilizing other health care resources that are available to serve all or a portion of the population proposed to be served by the project; and
- D) Provide the reasons why the chosen alternative was selected.
- 2) Documentation shall consist of a comparison of the project to alternative options. The comparison shall address issues of total costs, patient access, quality and financial benefits in both the short-term (within one to three years after project completion) and long-term. This may vary by project or situation. FOR EVERY ALTERNATIVE IDENTIFIED, THE TOTAL PROJECT COST AND THE REASONS WHY THE ALTERNATIVE WAS REJECTED MUST BE PROVIDED.
- 3) The applicant shall provide empirical evidence, including quantified outcome data that verifies improved quality of care, as available.

APPEND DOCUMENTATION AS <u>ATTACHMENT 13.</u> IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

### SECTION IV. PROJECT SCOPE, UTILIZATION, AND UNFINISHED/SHELL SPACE

## Criterion 1110.234 - Project Scope, Utilization, and Unfinished/Shell Space

READ THE REVIEW CRITERION and provide the following information:

#### SIZE OF PROJECT:

- Document that the amount of physical space proposed for the proposed project is necessary and not excessive. This must be a narrative and it shall include the basis used for determining the space and the methodology applied.
- 2. If the gross square footage exceeds the BGSF/DGSF standards in Appendix B, justify the discrepancy by documenting one of the following:
  - Additional space is needed due to the scope of services provided, justified by clinical or operational needs, as supported by published data or studies and certified by the facility's Medical Director.
  - The existing facility's physical configuration has constraints or impediments and requires an architectural design that delineates the constraints or impediments.
  - c. The project involves the conversion of existing space that results in excess square footage.
  - d. Additional space is mandated by governmental or certification agency requirements that were not in existence when Appendix B standards were adopted.

Provide a narrative for any discrepancies from the State Standard. A table must be provided in the following format with Attachment 14.

	S	ZE OF PROJECT		
DEPARTMENT/SERVICE	PROPOSED BGSF/DGSF	STATE STANDARD	DIFFERENCE	MET STANDARD?

APPEND DOCUMENTATION AS <u>ATTACHMENT 14.</u> IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

#### PROJECT SERVICES UTILIZATION:

This criterion is applicable only to projects or portions of projects that involve services, functions or equipment for which HFSRB <u>has established</u> utilization standards or occupancy targets in 77 III. Adm. Code 1100.

Document that in the second year of operation, the annual utilization of the service or equipment shall meet or exceed the utilization standards specified in 1110.Appendix B. A narrative of the rationale that supports the projections must be provided.

A table must be provided in the following format with Attachment 15.

		UTILI	ZATION		
	DEPT./ SERVICE	HISTORICAL UTILIZATION (PATIENT DAYS) (TREATMENTS) ETC.	PROJECTED UTILIZATION	STATE STANDARD	MEET STANDARD?
YEAR 1					
YEAR 2					

APPEND DOCUMENTATION AS <u>ATTACHMENT 15.</u> IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

#### UNFINISHED OR SHELL SPACE:

### not applicable, project does not involve shell space

Provide the following information:

- 1. Total gross square footage (GSF) of the proposed shell space.
- 2. The anticipated use of the shell space, specifying the proposed GSF to be allocated to each department, area or function.
- 3. Evidence that the shell space is being constructed due to:
  - a. Requirements of governmental or certification agencies; or
  - b. Experienced increases in the historical occupancy or utilization of those areas proposed to occupy the shell space.

#### 4. Provide:

- a. Historical utilization for the area for the latest five-year period for which data is available;
- b. Based upon the average annual percentage increase for that period, projections of future utilization of the area through the anticipated date when the shell space will be placed into operation.

APPEND DOCUMENTATION AS <u>ATTACHMENT 16</u>, IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

#### ASSURANCES:

### not applicable, project does not involve shell space

Submit the following:

- Verification that the applicant will submit to HFSRB a CON application to develop and utilize the shell space, regardless of the capital thresholds in effect at the time or the categories of service involved.
- 2. The estimated date by which the subsequent CON application (to develop and utilize the subject shell space) will be submitted; and
- 3. The anticipated date when the shell space will be completed and placed into operation.

APPEND DOCUMENTATION AS <u>ATTACHMENT 17.</u> IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

## G. Non-Hospital Based Ambulatory Surgery

Applicants proposing to establish, expand and/or modernize the Non-Hospital Based Ambulatory Surgery category of service must submit the following information.

ASTC Service
☐ Cardiovascular
Colon and Rectal Surgery
☐ Dermatology
General Dentistry
General Surgery
☐ Gastroenterology
☐ Neurological Surgery
Nuclear Medicine
Obstetrics/Gynecology
☐ Ophthalmology
Oral/Maxillofacial Surgery
X Orthopedic Surgery
☐ Otolaryngology
Pain Management
Physical Medicine and Rehabilitation
Plastic Surgery
X Podiatric Surgery
Radiology
☐ Thoracic Surgery
Urology
Other

3. READ the applicable review criteria outlined below and submit the required documentation for the criteria:

APPLICABLE REVIEW CRITERIA	Establish New ASTC or Service	Expand Existing Service
1110.1540(c)(2) - Service to GSA Residents	Х	Х
1110.1540(d) — Service Demand – Establishment of an ASTC or Additional ASTC Service	х	
1110.1540(e) - Service Demand - Expansion of Existing ASTC Service		X
1110.1540(f) - Treatment Room Need Assessment	Х	X
1110.1540(g) - Service Accessibility	Х	
1110.1540(h)(1) - Unnecessary Duplication/Maldistribution	Х	
1110.1540(h)(2) - Maldistribution	X	
1110.1540(h)(3) – Impact to Area Providers	X	
1110.1540(i) - Staffing	Х	Х

1110.1540(j) – Charge Commitment	Х	Х
1110.1540(k) – Assurances	Х	Х
APPEND DOCUMENTATION AS ATTACHMENT 25, IN I	NUMERIC SEQUENTIAL ORDER AFTI	ER THE LAST
PAGE OF THE APPLICATION FORM.	The second secon	

.

## M. Criterion 1110.3030 - Clinical Service Areas Other than Categories of Service

- Applicants proposing to establish, expand and/or modernize Clinical Service Areas Other than categories of service must submit the following information:
- 2. Indicate changes by Service:

Indicate # of key room changes by action(s):

Service	# Existing Key Rooms	# Proposed Key Rooms
Postsurgical Recovery-Stage 1	1	_1
Postsurgical Recovery-Stage 2	2	2

3. READ the applicable review criteria outlined below and submit the required documentation for the criteria:

Project Type	Required Review Criteria
New Services or Facility or Equipment	(c) - Need Determination - Establishment
Service Modernization	(d)(1) - Deteriorated Facilities
	AND/OR
	(d)(2) - Necessary Expansion
	PLUS
	(d)(3)(A) - Utilization - Major Medical Equipment
	OR
	(d)(3)(B) - Utilization - Service or Facility

APPEND DOCUMENTATION AS <u>ATTACHMENT 31.</u> IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

The following Sections <u>DO NOT</u> need to be addressed by the applicants or co-applicants responsible for funding or guaranteeing the funding of the project if the applicant has a bond rating of A- or better from Fitch's or Standard and Poor's rating agencies, or A3 or better from Moody's (the rating shall be affirmed within the latest 18-month period prior to the submittal of the application):

- Section 1120.120 Availability of Funds Review Criteria
- Section 1120.130 Financial Viability Review Criteria
- Section 1120.140 Economic Feasibility Review Criteria, subsection (a)

### VII. 1120.120 - AVAILABILITY OF FUNDS

The applicant shall document that financial resources shall be available and be equal to or exceed the estimated total project cost plus any related project costs by providing evidence of sufficient financial resources from the following sources, as applicable [Indicate the dollar amount to be provided from the following sources]:

 a) Cash and Securities – statements (e.g., audited financial statements, letters from financial institutions, board resolutions) as to:
the amount of cash and securities available for the project, including the identification of any security, its value and availability of such funds; and
interest to be earned on depreciation account funds or to be earned on any asset from the date of applicant's submission through project completion;
 b) Pledges – for anticipated pledges, a summary of the anticipated pledges showing anticipated receipts and discounted value, estimated time table of gross receipts and related fundraising expenses, and a discussion of past fundraising experience.
 c) Gifts and Bequests – verification of the dollar amount, identification of any conditions of use, and the estimated time table of receipts;
 d) Debt – a statement of the estimated terms and conditions (including the debt time period, variable or permanent interest rates over the debt time period, and the anticipated repayment schedule) for any interim and for the permanent financing proposed to fund the project, including:
For general obligation bonds, proof of passage of the required referendum or evidence that the governmental unit has the authority to issue the bonds and evidence of the dollar amount of the issue, including any discounting anticipated;
For revenue bonds, proof of the feasibility of securing the specified amount and interest rate;
3) For mortgages, a letter from the prospective lender attesting to the expectation of making the loan in the amount and time indicated, including the anticipated interest rate and any conditions associated with the mortgage, such as, but not limited to, adjustable interest rates, balloon payments, etc.
4) For any lease, a copy of the lease, including all the terms and conditions, including any purchase options, any capital improvements to the property and provision of capital equipment;
5) For any option to lease, a copy of the option, including all terms and conditions.
 e) Governmental Appropriations – a copy of the appropriation Act or ordinance accompanied by a statement of funding availability from an official of the governmental unit. If funds are to be made available from subsequent fiscal years, a copy of a

N/A	TOTAL FUNDS AVAILABLE
	g) All Other Funds and Sources – verification of the amount and type of any other funds that will be used for the project.
	f) Grants – a letter from the granting agency as to the availability of funds in terms of the amount and time of receipt;
	resolution or other action of the governmental unit attesting to this intent;

APPEND DOCUMENTATION AS ATTACHMENT 34, IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM:

### SECTION VIII. 1120.130 - FINANCIAL VIABILITY

### NOT APPLICABLE, PROJECT DOES NOT HAVE CAPITALIZED COSTS

All the applicants and co-applicants shall be identified, specifying their roles in the project funding or guaranteeing the funding (sole responsibility or shared) and percentage of participation in that funding.

### Financial Viability Waiver

The applicant is not required to submit financial viability ratios if:

1. "A" Bond rating or better

2. All of the projects capital expenditures are completely funded through internal sources

3. The applicant's current debt financing or projected debt financing is insured or anticipated to be insured by MBIA (Municipal Bond Insurance Association Inc.) or equivalent

4. The applicant provides a third party surety bond or performance bond letter of credit from an A rated guarantor.

See Section 1120.130 Financial Waiver for information to be provided

APPEND DOCUMENTATION AS <u>ATTACHMENT 35,</u> IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

The applicant or co-applicant that is responsible for funding or guaranteeing funding of the project shall provide viability ratios for the latest three years for which audited financial statements are available and for the first full fiscal year at target utilization, but no more than two years following project completion. When the applicant's facility does not have facility specific financial statements and the facility is a member of a health care system that has combined or consolidated financial statements, the system's viability ratios shall be provided. If the health care system includes one or more hospitals, the system's viability ratios shall be evaluated for conformance with the applicable hospital standards.

	Historical 3 Years	Projected
Enter Historical and/or Projected Years:		
Current Ratio		
Net Margin Percentage		
Percent Debt to Total Capitalization		
Projected Debt Service Coverage		
Days Cash on Hand		
Cushion Ratio		

Provide the methodology and worksheets utilized in determining the ratios detailing the calculation and applicable line item amounts from the financial statements. Complete a separate table for each co-applicant and provide worksheets for each.

#### Variance

Applicants not in compliance with any of the viability ratios shall document that another organization, public or private, shall assume the legal responsibility to meet the debt obligations should the applicant default.

APPEND DOCUMENTATION AS <u>ATTACHMENT 36</u>, IN NUMERICAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

### SECTION IX. 1120.140 - ECONOMIC FEASIBILITY

## NOT APPLICABLE, PROJECT DOES NOT HAVE CAPITALIZED COSTS

This section is applicable to all projects subject to Part 1120.

### A. Reasonableness of Financing Arrangements

The applicant shall document the reasonableness of financing arrangements by submitting a notarized statement signed by an authorized representative that attests to one of the following:

- That the total estimated project costs and related costs will be funded in total with cash and equivalents, including investment securities, unrestricted funds, received pledge receipts and funded depreciation; or
- 2) That the total estimated project costs and related costs will be funded in total or in part by borrowing because:
  - A) A portion or all of the cash and equivalents must be retained in the balance sheet asset accounts in order to maintain a current ratio of at least 2.0 times for hospitals and 1.5 times for all other facilities; or
  - B) Borrowing is less costly than the liquidation of existing investments, and the existing investments being retained may be converted to cash or used to retire debt within a 60-day period.

### B. Conditions of Debt Financing

This criterion is applicable only to projects that involve debt financing. The applicant shall document that the conditions of debt financing are reasonable by submitting a notarized statement signed by an authorized representative that attests to the following, as applicable:

- That the selected form of debt financing for the project will be at the lowest net cost available;
- That the selected form of debt financing will not be at the lowest net cost available, but is more advantageous due to such terms as prepayment privileges, no required mortgage, access to additional indebtedness, term (years), financing costs and other factors;
- That the project involves (in total or in part) the leasing of equipment or facilities and that the expenses incurred with leasing a facility or equipment are less costly than constructing a new facility or purchasing new equipment.

### C. Reasonableness of Project and Related Costs

Read the criterion and provide the following:

 Identify each department or area impacted by the proposed project and provide a cost and square footage allocation for new construction and/or modernization using the following format (insert after this page).

	cos	F AND GRO	OSS SQU	ARE FEE	T BY DEF	ARTMEN	T OR SERVI	CE	<del>,</del>
Department (list below)	Α	В	С	D	E	F	G	н	T-1-1
	Cost/Square Foot New Mod.		Gross Sq. Ft. New Circ.*		Gross Sq. Ft. Mod. Circ.*		Const. \$ (A x C)	Mod. \$ (B x E)	Total Cost (G + H)
Contingency									
TOTALS  * Include the pe									

#### D. Projected Operating Costs

The applicant shall provide the projected direct annual operating costs (in current dollars per equivalent patient day or unit of service) for the first full fiscal year at target utilization but no more than two years following project completion. Direct cost means the fully allocated costs of salaries, benefits and supplies for the service.

### E. Total Effect of the Project on Capital Costs

The applicant shall provide the total projected annual capital costs (in current dollars per equivalent patient day) for the first full fiscal year at target utilization but no more than two years following project completion.

APPEND DOCUMENTATION AS <u>ATTACHMENT 37.</u> IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

#### SECTION X. SAFETY NET IMPACT STATEMENT

SAFETY NET IMPACT STATEMENT that describes all of the following must be submitted for <u>ALL SUBSTANTIVE PROJECTS AND PROJECTS TO DISCONTINUE STATE-OWNED HEALTH CARE FACILITIES</u>
[20 ILCS 3960/5.4]:

- 1. The project's material impact, if any, on essential safety net services in the community, to the extent that it is feasible for an applicant to have such knowledge.
- 2. The project's impact on the ability of another provider or health care system to cross-subsidize safety net services, if reasonably known to the applicant.
- 3. How the discontinuation of a facility or service might impact the remaining safety net providers in a given community, if reasonably known by the applicant.

### Safety Net Impact Statements shall also include all of the following:

- 1. For the 3 fiscal years prior to the application, a certification describing the amount of charity care provided by the applicant. The amount calculated by hospital applicants shall be in accordance with the reporting requirements for charity care reporting in the Illinois Community Benefits Act. Non-hospital applicants shall report charity care, at cost, in accordance with an appropriate methodology specified by the Board.
- 2. For the 3 fiscal years prior to the application, a certification of the amount of care provided to Medicaid patients. Hospital and non-hospital applicants shall provide Medicaid information in a manner consistent with the information reported each year to the Illinois Department of Public Health regarding "Inpatients and Outpatients Served by Payor Source" and "Inpatient and Outpatient Net Revenue by Payor Source" as required by the Board under Section 13 of this Act and published in the Annual Hospital Profile.
- 3. Any information the applicant believes is directly relevant to safety net services, including information regarding teaching, research, and any other service.

### A table in the following format must be provided as part of Attachment 40.

Safety Net Informati	• • • •	
CHARIT	Y CARE	
Charity (# of patients)	2015	2016
Inpatient		
Outpatient	0 .	0
Total		
Charity (cost in dollars)		
Inpatient		
Outpatient		
Total	\$0	\$0
MEDI	CAID	
MEDIO Medicaid (# of patients)	CAID 2015	2016
		2016
Medicaid (# of patients)		2016
Medicaid (# of patients) Inpatient	2015	
Medicaid (# of patients) Inpatient Outpatient	2015	
Medicaid (# of patients) Inpatient Outpatient Total	2015	
Medicaid (# of patients) Inpatient Outpatient Total Medicaid (revenue)	2015	

APPEND DOCUMENTATION AS <u>ATTACHMENT 38,</u> IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.

#### SECTION XI. CHARITY CARE INFORMATION

### Charity Care information MUST be furnished for ALL projects [1120.20(c)].

- 1. All applicants and co-applicants shall indicate the amount of charity care for the latest three <a href="mailto:audited">audited</a> fiscal years, the cost of charity care and the ratio of that charity care cost to net patient revenue.
- 2. If the applicant owns or operates one or more facilities, the reporting shall be for each individual facility located in Illinois. If charity care costs are reported on a consolidated basis, the applicant shall provide documentation as to the cost of charity care; the ratio of that charity care to the net patient revenue for the consolidated financial statement; the allocation of charity care costs; and the ratio of charity care cost to net patient revenue for the facility under review.
- 3. If the applicant is not an existing facility, it shall submit the facility's projected patient mix by payer source, anticipated charity care expense and projected ratio of charity care to net patient revenue by the end of its second year of operation.

Charity care" means care provided by a health care facility for which the provider does not expect to receive payment from the patient or a third-party payer (20 ILCS 3960/3). Charity Care <u>must</u> be provided at cost.

A table in the following format must be provided for all facilities as part of Attachment 41.

CHARITY CARE							
	2015	2016 \$351,745					
Net Patient Revenue	\$139,270						
Amount of Charity Care (charges)							
Cost of Charity Care	\$5,675	\$0					

APPEND DOCUMENTATION AS <u>ATTACHMENT 39</u>, IN NUMERIC SEQUENTIAL ORDER AFTER THE LAST PAGE OF THE APPLICATION FORM.



# To all to whom these Presents Shall Come, Greeting:

I, Jesse White, Secretary of State of the State of Illinois, do hereby certify that I am the keeper of the records of the Department of

Business Services. I certify that

RIVER NORTH SURGICAL SUITES INC., A DOMESTIC CORPORATION, INCORPORATED UNDER THE LAWS OF THIS STATE ON NOVEMBER 17, 2000, APPEARS TO HAVE COMPLIED WITH ALL THE PROVISIONS OF THE BUSINESS CORPORATION ACT OF THIS STATE RELATING TO THE PAYMENT OF FRANCHISE TAXES, AND AS OF THIS DATE, IS IN GOOD STANDING AS A DOMESTIC CORPORATION IN THE STATE OF ILLINOIS.



In Testimony Whereof, I hereto set

my hand and cause to be affixed the Great Seal of the State of Illinois, this 16TH

day of

MAY

A.D.

2017

Authentication #: 1713601544 verifiable until 05/16/2018 Authenticate at: http://www.cyberdriveillinois.com



# To all to whom these Presents Shall Come, Greeting:

I, Jesse White, Secretary of State of the State of Illinois, do hereby certify that I am the keeper of the records of the Department of

Business Services. I certify that

TEC SURGICAL PROPERTIES LLC, HAVING ORGANIZED IN THE STATE OF ILLINOIS ON APRIL 30, 2014, APPEARS TO HAVE COMPLIED WITH ALL PROVISIONS OF THE LIMITED LIABILITY COMPANY ACT OF THIS STATE, AND AS OF THIS DATE IS IN GOOD STANDING AS A DOMESTIC LIMITED LIABILITY COMPANY IN THE STATE OF ILLINOIS.



In Testimony Whereof, I hereto set

my hand and cause to be affixed the Great Seal of the State of Illinois, this 16TH

day of

MAY

A.D.

2017

Authentication #: 1713601648 verifiable until 05/16/2018 Authenticate at: http://www.cyberdriveillinois.com

SECRETARY OF STATE ATTACHMENT 1

Illinois Health Facilities and Services Review Board Springfield, Illinois

To Whom It May Concern:

I hereby attest that TEC Surgical Properties, Inc. maintains control of the site of Elmhurst Foot & Ankle Surgery Center, which is located on the first floor at 340 West Butterfield Road in Elmhurst Illinois.

Thomas Carr, DPM

Sincerel

Date: 6 - 10 ,2017

Notarized: May R. Phil

OFFICIAL SEAL
MARY R PLOCINSKI
Notary Public - State of Illinois
My Commission Expires Feb.26, 2018

ATTACHMENT 2

28

# OPERATING IDENTITY/LICENSEE

Thomas Carr, DPM owns a 100% interest in River North Surgical Suites, Inc.



# To all to whom these Presents Shall Come, Greeting:

I, Jesse White, Secretary of State of the State of Illinois, do hereby certify that I am the keeper of the records of the Department of

Business Services. I certify that

RIVER NORTH SURGICAL SUITES INC., A DOMESTIC CORPORATION, INCORPORATED UNDER THE LAWS OF THIS STATE ON NOVEMBER 17, 2000, APPEARS TO HAVE COMPLIED WITH ALL THE PROVISIONS OF THE BUSINESS CORPORATION ACT OF THIS STATE RELATING TO THE PAYMENT OF FRANCHISE TAXES, AND AS OF THIS DATE, IS IN GOOD STANDING AS A DOMESTIC CORPORATION IN THE STATE OF ILLINOIS.



In Testimony Whereof, I hereto set

my hand and cause to be affixed the Great Seal of the State of Illinois, this 16TH

day of

MAY

A.D.

2017

Authentication #: 1713601544 verifiable until 05/16/2018
Authenticate at: http://www.cyberdriveillinois.com

Desse White

SECRETARY OF STATE ATTACHMENT 3

### ORGANIZATION

River North Surgical Suites, Inc. d/b/a Elmhurst Foot & Ankle Surgery Center is fully owned by Thomas Carr, DPM.



# Illinois Department of PUBLIC HEALTH

HF112212

#### LICENSE, PERMIT, CERTIFICATION, REGISTRATION

The person, firm or corporation whose name appears on this certificate has compiled with the provisions of the tillinois statutes and/or rules and regulations and is hereby authorized to engage in the ectivity as indicated below.

Nirav D. Shah, M.D.,J.D.

**Director** 

Issued under the authority of the Illinois Department of Dutain Health

12/13/2017

CATEGORY

7003192

**Ambulatory Surgery Treatment Center** 

Effective: 12/14/2016

Byver North Surgical Suites Inc dba Elmhurst Foot & Ankle Surgery Center Inc ≨40 West Butterfield Road Suite 18

Emhurst, IL 60126

The face of this license has a colored background. Printed by Authority of the State of Illinois • P.O. #4012320 10M 3/12

DISPLAY THIS PART IN A CONSPICUOUS PLACE

Exp. Date 12/13/2017

Lic Number

7003192

Date Printed 11/30/2016

River North Surgical Suites Inc dba Elmhurst Foot & Ankle Surgery Ce 340 West Butterfield Road Suite 1B Elmhurst, IL, 60126

FEE RECEIPT NO.



June 19, 2015

Thomas Carr, DPM
President
River North Surgical Suites Inc
340 W Butterfield Road, Suite 1B
Elmhurst, IL 60126

Joint Commission ID #: 513113 Program: Ambulatory Health Care Accreditation

Accreditation Activity: 60-day Evidence of

Standards Compliance

Accreditation Activity Completed: 06/19/2015

Dear Dr. Carr:

The Joint Commission would like to thank your organization for participating in the accreditation process. This process is designed to help your organization continuously provide safe, high-quality care, treatment, and services by identifying opportunities for improvement in your processes and helping you follow through on and implement these improvements. We encourage you to use the accreditation process as a continuous standards compliance and operational improvement tool.

The Joint Commission is granting your organization an accreditation decision of Accredited for all services surveyed under the applicable manual(s) noted below:

### Comprehensive Accreditation Manual for Ambulatory Health Care

This accreditation cycle is effective beginning May 02, 2015. The Joint Commission reserves the right to shorten or lengthen the duration of the cycle; however, the certificate and cycle are customarily valid for up to 36 months.

Please visit <u>Quality Check®</u> on The Joint Commission web site for updated information related to your accreditation decision.

We encourage you to share this accreditation decision with your organization's appropriate staff, leadership, and governing body. You may also want to inform the state or regional regulatory services, and the public you serve of your organization's accreditation decision.

Please be assured that The Joint Commission will keep the report confidential, except as required by law. To ensure that The Joint Commission's information about your organization is always accurate and current, our policy requires that you inform us of any changes in the name or ownership of your organization or the health care services you provide.

Sincerely,

Mark G.Pelletier, RN, MS

Chief Operating Officer

Division of Accreditation and Certification Operations

bank Pelletai

Ms. Courtney Avery
Illinois Health Facilities
And Services review Board
525 West Jefferson
Springfield, IL 62761

Dear Ms. Avery:

In accordance with Review Criterion 1110.230.b, Background of the Applicant, we are submitting this letter assuring the Illinois Health Facilities and Services Review Board that:

 River North Surgical Suites, Inc. d/b/a Elmhurst Foot & Ankle Surgery Center and TEC Surgical Properties, Inc. hereafter jointly referred to as "the applicants", have not had any adverse actions against any facility owned and operated by the applicants during the three (3) year period prior to the filing of this application, and

2. The applicants authorize the State Board and Agency access to information to verify documentation or information submitted in response to the requirements of Review Criterion 1110.230.b or to obtain any documentation or information which the State Board or Agency finds pertinent to this application.

If we can in any way provide assistance to your staff regarding these assurances or any other issue relative to this application, please do not hesitate to call me.

Sincerely

Phomas Carr, DPM

Date: 6-10 - , 2017

Notarized: May R. Phil

OFFICIAL SEAL
MARY R PLOCINSKI
Notary Public - State of Illinois
Au Commission Expires Feb 26, 2018

ATTACHMENT 11

34

#### PURPOSE OF PROJECT

The proposed project will improve the health and well-being of the market area's population by bringing outpatient orthopedic surgery services not previously accessible at Elmhurst Foot & Ankle Surgery Center to the ASTC. This improvement will result from the issuance of the requested CON Permit, allowing the addition of the service at the ASTC, and the addition of an orthopedic surgeon, Dr. Daryl O'Connor to the ASTC's medical staff.

The service area for ASTC's, per the definition in Section 1110, extends 45 minutes in all directions from the ASTC. Based on the ASTC's historical patient origin, as well as that of Dr. O'Connor's outpatient surgical practice, the market area will be somewhat smaller, primarily encompassing the east-central portions of DuPage County and the west-central portions of Cook County. The table on the following page identifies the ASTC's anticipated patient origin, following the addition of orthopedic surgery as a provided specialty.

The goal of the project is to initiate orthopedic surgery services at the ASTC within thirty days of receipt of the requested CON Permit.

ZIP Code	Community	%	Cum. %
60126	Elmhurst	13.2%	13.29
60148	Lombard	8.6%	21.89
60164	Melrose Park	5.3%	27.29
60160	Melrose Park	4.5%	31.79
60707	Elmwood Park	4.5%	36.2%
60104	Bellwood	3.7%	39.9%
60181	Villa Park	3.7%	43.69
60171	River Grove	3.3%	46.99
60106	Bensenville	3.3%	50.29
60611	Chicago	2.9%	53.19
60131	Franklin Park	2.5%	55.69
60615	Chicago	2.5%	58.09
60619	Chicago	2.5%	60.59
Ot	her, < 2.5%	39.5%	100.09

#### **ALTERNATIVES**

This project is limited to the addition of a surgical specialty to a licensed ambulatory surgical treatment center. As a result of the project's limited scope, and consistent with consultation provided by HFSRB staff, a Certificate of Need Permit must be secured. Therefore, in order to comply with HFSRB requirements, the requested Permit must be secured.

#### PROJECT SERVICES UTILIZATION

Elmhurst Foot & Ankle Surgery Center was acquired by current ownership in late 2015, with a minimal amount of surgery being performed in the ASTC (known as Elmhurst Medical & Surgical Center prior to the change of ownership) during much of 2015. The ASTC has one operating room, one Stage 1 recovery station and two Stage 2 recovery stations. 161 hours of OR time were utilized in 2015 and 252 hours were utilized in 2016, the first full year under current ownership. With the requested addition of orthopedic surgery as a provided surgical specialty, utilization is anticipated to increase, substantially, as addressed in ATTACHMENT 25d.

Consistent with HFSRB practices, facilities are not required to meet minimum utilization standards for rooms or equipment when only a single room or piece of equipment is provided.

Dept./ Service	Historical Utilization (hours)	Projec Utiliza (hour	ation	STATE STANDARD	MET STANDARD?
	, ,	YEAR 1	YEAR 2		
AS <b>T</b> C	252	486	486	N/A	N/A

The HFSRB does not maintain a utilization standard for recovery room stations.

#### GEOGRAPHIC SERVICE AREA NEED

The primary purpose of Elmhurst Foot & Ankle Surgery Center is, and will continue to be, to serve residents of the geographic service area ("GSA"), which is defined in Section 1110.1540 as the area within 45 minutes (adjusted) of the ASTC. That area extends (MapQuest 5/24/17 9:15AM):

- Northeast to Highland Park (Lake County)
- North to the Lake/Cook County line
- Northwest to Barrington (Cook County)
- West to the Kane/DuPage County line
- Southwest to Romeoville (Will County)
- South to Mokena (Will County)
- Southeast to Calumet City (Cook County
- East to Western Avenue in Chicago

Virtually all patients currently being referred to, and anticipated to be referred to Elmhurst Foot & Ankle Surgery Center are residents of the GSA. The table on the following page provides a combined patient origin analysis of patients referred to the ASTC and the surgical outpatients of Dr. Daryl O'Connor during 2016. Each ZIP Code area accounting for a minimum of 2.5% of the patient population described above is identified, with each of those ZIP Code areas being located in the GSA.

ZIP Code	Community	%	Cum. %
60126	Elmhurst	13.2%	13.2%
60148	Lombard	8.6%	21.8%
60164	Melrose Park	5.3%	27.2%
60160	Melrose Park	4.5%	31.7%
60707	Elmwood Park	4.5%	36.2%
60104	Bellwood	3.7%	39.9%
60181	Villa Park	3.7%	43.6%
60171	River Grove .	3.3%	46.9%
60106	Bensenville	3.3%	50.2%
60611	Chicago	2.9%	53.1%
60131	Franklin Park	2.5%	55.6%
60615	Chicago	2.5%	58.0%
60619	Chicago	2.5%	60.5%
	Other, < 2.5%	39.5%	100.0%

#### SERVICE DEMAND

Elmhurst Foot & Ankle Surgery Center has one operating room, and it is not anticipated by the applicants that additional operating rooms will be added at any point in the foreseeable future. Therefore, and consistent with past HFSRB practices, as a single-OR facility, utilization standards are not applicable to this project.

During 2015, 162 hours of OR time were utilized at the ASTC. Utilization increased to 252 hours in 2016.

Upon the HFSRB's approval of orthopedic surgery as an allowable service at the ASTC, Dr. Daryl O'Connor, an orthopedic surgeon practicing in the area will begin referring patients to the ASTC, which will increase utilization, substantially. A letter, consistent with HFSRB requirements is attached. That letter states that, had Dr. O'Connor been able to do so, in 2016 he would have referred 175 patients to the ASTC. During 2017, orthopedic surgery cases performed HSA VII utilized, on average, 1.34 hours of OR time. Using that average, it is anticipated that the ASTC's utilization will increase by approximately 234 hours (175 x 1.34), annually, as a result of Dr. O'Connor receiving surgical privileges, and his anticipated referrals. Assuming the existing podiatric caseload to remain constant at the 2016 level of 252 hours (the first year following a HFSRB-approved change of ownership), utilization is anticipated to be approximately 486 hours during 2018. To remain conservative, no increase in utilization is anticipated between 2018 and 2019.

A letter from Dr. O'Connor, documenting anticipated referrals, and consistent with the requirements of Section 1110.1540.d, is attached.

Below is that anticipated patient origin of the ASTC (see discussion in ATTACHMENT 12), providing the patient information allowable under HIPPA limitations.

ZIP Code	Community	%	Cum. %
60126	Elmhurst	13.2%	13.29
60148	Lombard	8.6%	21.89
60164	Melrose Park	5.3%	27.29
60160	Melrose Park	4.5%	31.79
60707	Elmwood Park	4.5%	36.29
60104	Bellwood	3.7%	39.9%
60181	Villa Park	3.7%	43.6%
60171	River Grove	3.3%	46.9%
60106	Bensenville	3.3%	50.2%
60611	Chicago	2.9%	53.1%
60131	Franklin Park	2.5%	55.69
60615	Chicago	2.5%	58.0%
60619	Chicago	2.5%	60.5%
Ot	her, < 2.5%	39.5%	100.0%

Name (print): Day 1 L. O' Company M.D.
Specialty: Orbhopelic Surgen
TO: Illinois Health Facilities Planning Board Springfield, Illinois
This letter is being provided in response to Review Criterion 1110.1540(c) in support of the proposed addition of orthopedic surgery as a specialty to be provided at Elmhurst Foot & Ankle Surgery Center in Elmhurst ("Elmhurst Foot & Ankle").
During 2016 I performed outpatient surgical procedures on approximately 200 patients in the facilities identified below.
Elmhvist Memorial Hoggital 120 patients
Bottlich Memor 4/ Hospital 80 patients
patients
I estimate that I would have referred 175 patients to Elmhurst Foot & Ankle in 2016, had orthopedic surgery been an approved service and had I received surgical privileges.
I further estimate that <u>98</u> % of my patients to use Elmhurst Foot & Ankle reside within the project's geographic service area/ 45 minutes of the proposed facility's site.
The information contained in this letter is true and correct, to the best of my information and belief, and has not been used in the support of another project.
Sincerely,  Jusan M Jul
Notarized:  SUSAN M LYNCH Official Seal Notary Public - State of Illinois My Commission Expires May 9, 2021

#### TREATMENT ROOM NEED ASSESSMENT

Elmhurst Foot & Ankle Surgery Center has one operating room. Consistent with HFSRB practices, facilities are not required to meet minimum utilization standards for rooms or equipment when only a single room or piece of equipment is provided.

During 2016 145 podiatric surgery cases were performed at the ASTC. An additional 175 orthopedic surgery cases are anticipated in 2018, with the addition of Dr. Daryl O'Connor, and orthopedic surgeon, to the ASTC's medical staff (see ATTTACHMENT 25d). At minimum, it is projected that 486 hours of operating room time will be utilized during the second year following the addition of orthopedic surgery as an approved surgical specialty. This is a conservative estimate, in that it does not provide for the addition of any surgeons beyond those currently having privileges and Dr. O'Connor. The estimate above is based on the ASTC's historical time per podiatric surgery case and an estimate of 1.34 hours for orthopedic surgery cases, based on HSA VII-wide 2015 data.

## SERVICE ACCESSIBILITY

The proposed project is limited to the addition of orthopedic surgery as a specialty to be provided at Elmhurst Foot & Ankle Surgery Center. Orthopedic surgery is a commonly-provided specialty in surgery centers, and as such, the project cannot achieve compliance with review criterion 1110.1540.g.

#### UNNECESSARY DUPLICATION/MALDISTRIBUTION

The proposed project is limited to the addition of orthopedic surgery as a specialty to be provided at Elmhurst Foot & Ankle Surgery Center. Orthopedic surgery is a commonly-provided specialty in surgery centers, and as such, the project cannot achieve compliance with review criterion 1110.1540.h.

The attached tables identify 39 hospitals and 24 ASTCs located within the defined GSA that provide outpatient orthopedic surgery to adults, as is being proposed through this application. Therefore, the addition of the service to Elmhurst Foot & Ankle Surgery Center will not result in an unnecessary duplication.

# PROVIDERS OF ORTHOPEDIC SURGERY IN GSA HOSPITALS

Hospital	Location	Miles	Minutes
•	Elmhurst	1.1	2
Elmhurst Memorial Hospital  Adventist Hinsdale Hospital	Hisdale	6.4	12
Advocate Good Samaritan Hospital	Downers Grove	5.5	12
Loyola Univ. Med. Ctr./Foster G. McGaw	Maywood	7	13
Adventist LaGrange Memorial Hospital	LaGrange	7.3	18
	Melrose Park	6.6	19
VHS Westlake Hospital	Oak Park	6.9	19
Rush Oak Park Hospital	Elk Grove Village	13.3	21
Alexian Brothers Medical Center	Chicago	11	22
Loretto Hospital	Berwyn	12	23
MacNeal Memorial Hospital	Melrose Park	7.9	24
Gottlieb Memorial Hospital	Glendale Heights	9.9	26
Adventist Glen Oaks Med. Ctr.	Oak Park	11.8	28
VHS West Suburban Med. Ctr.	Bolingbrook	17.9	30
Adventist Bolingbrook Hospital	Winfield	12	31
Central DuPage Hospital	Palos Heights	20	32
Palos Community Hospital	Oak Lawn	19.5	33
Advocate Christ Hospital & Health Ctr.	Chicago	18.6	33
Presence Resurrection Med. Ctr.	Hoffman Estates	21.1	33
St. Alexius Medical Center	Naperville	14.4	34
Edward Hospital	Chicago	<b>15</b> .7	34
John H. Stroger Hospital of Cook Cty.	GlenvieW	25.4	34
Glenbrook Hospital	New Lenox	27	35
Silver Cross Hospital	Chicago	15.4	36
Mount Sinai Hospital Med. Ctr.	Chicago	15.8	36
St. Anthony Hospital	Aurora	23.1	37
Presence Mercy Center	Blue Island	24.6	37
MetroSouth Medical Center	Harvey	28.1	37
Ingalls Memorial Hospital	Aurora	22.3	39
Rush Copley Memorial Hospital	Chicago	15.9	40
Rush University Medical Center Little Company of Mary Hospital & Health Ctr.	Evergreen Park	21.5	40
	Chicago	21.5	40
St. Elizabeth's Hospital	Hazel Crest	29.4	41
Advocate South Suburban Hospital	Chicago	16.3	41
University of Illinois Hospital	Bolingbrook	<b>1</b> 7.9	41
Adventist Bolingbrook Hospital	Arlington Heights	16.3	42
Northwest Community Hospital	Chicago	16.1	44
Norwegian American Hospital	Chicago	17	44
Saint Mary of Nazareth Hospital	Olympia Fields	36	44
Franciscan St. James Hospital & Health Ctr.	<del>Ф13 (11р. — 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1</del>		

Note: Minutes adjusted by a factor of 1.10 May 23, 2017 3-4PM

# PROVIDERS OF ORTHOPEDIC SURGERY IN GSA AMBULATORY SURGICAL TREATMENT CENTERS

ASTC	Location	Miles	Minutes
Elmhurst Outpatient Surgery Center	Elmhurst	1.2	2
Loyola Amb. Surgery Center at Oakbrook	Oak Brook	3.7	6
DuPage Medical Group Surgery Center	Lombard	3.4	8
Hinsdale Surgical Center	Hinsdale	5.7	9
The Oak Brook Surgical Center	Oakbrook	3.1	10
Salt Creek Surgery Center	Westmont	4.6	11
Midwest Center for Day Surgery	Downers Grove	5.4	12
Loyola University Amb. Surg. Ctr.	Maywood	8.3	15
DuPage Orthopedic Group Surgery Center	Warrenville	14.1	21
The Center for Surgery	Naperville	12.2	21
Cadence Ambulatory Surgery Center	Warrenville	13.3	22
Novamed Surgery Center of Oak Lawn	Oak Lawn	17.1	22
Palos Hills Surgery Center	Palos Hills	17	22
Northwest Community Day Surg.	Arlington Heights	19.2	26
Northwest SurgiCare HealthSouth	Arlington Heights	18.8	26
Palos Surgicenter, LLC	Palos Heights	19.1	28
Illinois Sports Medicine & Orthopedic Surgery Ctr.	Morton Grove	19.9	29
Rush Surgicenter – Prof. Bldg.	Chicago	15.9	29
Dreyer Ambulatory Surgery Center	Aurora	23.2	32
Preferred Surgicenter, LLC	Orland Park	21.7	32
Naperville Surgical Centre	Naperville	17.4	35
Castle Surgicenter, LLC	Aurora	22.5	36
Hoffman Estates Surgery Center	Hoffman Estates	21.1	36
Edward Plainfield Surgery Center	Plainfield	28.8	39

Note: Minutes adjusted by a factor of 1.10 Mapquest 5/24/17 9:30-11AM

#### **STAFFING**

Due to the nature of the proposed project, no additional staff will need to be recruited or hired. Dr. Yvonne Burnett will continue in her current position as medical director of the ASTC.

#### CHARGE COMMITMENT

Attached is a copy of Elmhurst Foot & Ankle Surgery Center's current "charge master". With the filing of this Certificate of Need application, the applicants commit to maintaining the charges identified in the attached document for a minimum of two years following the proposed project's completion, unless a Permit is first obtained pursuant to 77 Ill. Adm. Code 1130.310(a).

	Description	Fee	•
	2 FINE NEEDLE ASPIRATION WITH IMAGING GUIDANCE	\$378.36	
	1 INCISION&DRAINAGE ABSCESS COMPLICATED/MULTIPLE	\$452.88	
	1 INCISION & DRAINAGE PILONIDAL CYST COMPLICATED	\$693.92	
	1 INCISION&REMOVAL FOREIGN BODY SUBQ TISS COMP	\$3,226.84	
	INCISION&DRAINAGE COMPLEX PO WOUND INFECTION	\$3,226.84	
	D DBRDMT W/RMVL FM FX&/DISLC SKN&SUBQ TISS	\$2,149.20	
	2 DBRDMT FX&/DISLC SUBQ T/M/F BONE	\$3,226.84	
	4 DBRDMT BONE M&/F 20 SQ CM/<	\$2,149.20	
	2 EXC B9 LES MRGN XCP SK TG T/A/L 1.1-2.0 CM	\$439.72	
	3 EXC B9 LES MRGN XCP SK TG T/A/L 2.1-3.0 CM	\$477.72	
	4 EXC B9 LES MRGN XCP SK TG T/A/L 3.1-4.0 CM	\$2,149.20	
	6 EXC B9 LES MRGN XCP SK TG T/A/L > 4.0 CM	\$3,226.84	
	1 EXC B9 LES MRGN XCP SK TG S/N/H/F/G .6-1CM	\$400.00	
	2 EXC B9 LES MRGN XCP SK TG S/N/H/F/G 1.1-2.0CM	<b>\$</b> 444.00	
	3 EXC B9 LES MRGN XCP SK TG S/N/H/F/G 2.1-3.0CM	\$484.00	
	4 EXC B9 LES MRGN XCP SK TG S/N/H/F/G 3.1-4.0CM	\$3,226.84	
	6 EXC B9 LES MRGN XCP SK TG S/N/H/F/G > 4.0CM	\$3,226.84	
1162	6 EXCISION MALIGNANT LESION S/N/H/F/G > 4.0 CM	\$3,226.84	
	O AVULSION OF NAIL PLATE, PARTIAL OR COMPLETE, SIMPLE;	\$235.00	
	0 EXCISION NAIL MATRIX PERMANENT REMOVAL	\$498.16	
	O REPAIR NAIL BED	\$978.04	
1176	2 RECONSTRUCTION NAIL BED W/GRAFT	\$698.28	
1177	0 EXCISION PILONIDAL CYST/SINUS SIMPLE	\$3,226.84	
	O INSERTION TISSUE EXPANDER INCL SBSQ XPNSJ	\$4,876.88	
	O TX SUPERFICIAL WOUND DEHISCENCE SIMPLE CLOSURE	\$978.04	
1316	0 SEC CLSR SURG WOUND/DEHSN EXTENSIVE/COMPLICATED	\$4,876.88	
	0 ATT/REARRANGEMENT F/C/C/M/N/AX/G/H/F 10 CM/<	\$3,219.76	
	1 ATT/REARGMT F/C/C/M/N/AX/G/H/F 10.1-30.0CM	\$3,219.76	
	0 PINCH GRAFT 1/MLT C> SM ULCER TIP/OTH AREA 2CM	\$978.04	
	0 SPLIT AGRET T/A/L 1ST 100 CM/ 1% BDY INFT/CHLD</td <td>\$4,876.88</td> <td></td>	\$4,876.88	
	0 SPLIT AGRET F/S/N/H/F/G/M/D GT 1ST 100 CM<1 %	\$4,876.88	
	0 FTH/GFT FREE W/DIRECT CLOSURE TRUNK 20 CM/<	\$4,876.88	
	0 FTH/GFT FR W/DIR CLSR F/C/C/M/N/AX/G/H/F 20 CM/<	\$3,219.76	
	1 APPLICATION OF SKIN SUBSTITUTE GRAFT FOOT	\$3,219.76 \$4,205.16	
	8 DESTRUCTION CUTANEOUS VASCULAR PRLF >50.0CM	\$1,395.16	
	5 I&D SOFT TISSUE ABSCESS SUBFASC	\$3,226.84	
	0 BIOPSY MUSCLE SUPERFICIAL	\$3,226.84 \$2,149.20	
	0 BIOPSY BONE TROCAR/NEEDLE SUPERFICIAL	\$3,226.84	
	0 BIOPSY BONE OPEN SUPERFICIAL	\$5,220.04	
	O REMOVAL FOREIGN BODY MUSCLE/TENDON SHEATH SIMPLE	\$3,226.84	
	5 RMVL FOREIGN BODY MUSCLE/TENDON SHEATH DEEP/COMP	\$5,220.04	
	0 ARTHROCENTESIS, ASPIRATION AND/OR INJECTION; SMALL	\$3,226.84	
	0 REMOVAL IMPLANT SUPERFICIAL SPX	\$3,226.84	
2068	0 REMOVAL IMPLANT DEEP		HMENT 25j
			J

20690 APPLICATION UNIPLANE EXTERNAL FIXATION SYSTEM	\$10,144.28
20692 APPLICATION MULTIPLANE EXTERNAL FIXATION SYSTEM	\$14,414.12
20693 ADJUSTMENT/REVJ XTRNL FIXATION SYSTEM REQ ANES	\$5,465.76
20694 REMOVAL EXTERNAL FIXATION SYSTEM UNDER ANES	\$3,320.32
20900 BONE GRAFT ANY DONOR AREA MINOR/SMALL	\$5,465.76
20902 BONE GRAFT ANY DONOR AREA MAJOR/LARGE	\$14,414.12
20924 TENDON GRAFT FROM A DISTANCE	\$5,465.76
20926 TISSUE GRAFTS OTHER	\$4,876.88
27603 INCISION&DRAINAGE LEG/ANKLE ABSCESS/HEMATOMA	\$3,226.84
27604 INCISION&DRAINAGE LEG/ANKLE INFECTED BURSA	\$5,465.76
27605 TENOTOMY PRQ ACHILLES TENDON SPX LOCAL ANES	\$3,320.32
27606 TENOTOMY PRQ ACHILLES TENDON SPX GENERAL ANES	\$5,465.76
27607 INCISION LEG/ANKLE	\$5,465.76
27610 ARTHROTOMY ANKLE W/EXPL DRAINAGE/REMOVAL FB	\$5,465.76
27612 ARTHROTOMY AMELE WEST ESTABLISHED LINGTH	\$5,465.76
27613 BIOPSY SOFT TISSUE LEG/ANKLE AREA SUPERFICIAL	\$685.16
27614 BIOPSY SOFT TISSUE LEG/ANKLE AREA DEEP	\$3,226.84
27615 RAD RESECTION TUMOR SOFT TISSUE LEG/ANKLE <5CM	\$3,226.84
27616 RAD RESCJ TUM SOFT TISSUE LEG/ANKLE 5+CM	\$3,226.84
27618 EXC TUMOR SOFT TISSUE LEG/ANKLE SUBQ <3CM	\$3,226.84
27619 EXC TUMOR SOFT TISSUE LEG/ANKLE SUBFASCIAL <5CM	\$3,226.84
27620 ARTHRT ANKLE W/JT EXPL +-BX +-RMVL LOOSE/FB	\$5,465.76
27625 ARTHROTOMY W/SYNOVECTOMY ANKLE	\$5,465.76
27626 ARTHROTOMY W/SYNOVECTOMY ANKLE TENOSYNOVECTOMY	\$5,465.76
27630 EXCISION LESION TENDON SHEATH/CAPSULE LEG&/ANKLE	\$3,320.32
27632 EXCISION TUMOR SOFT TISSUE LEG/ANKLE SUBQ 3+ CM	\$3,226.84
27634 EXC TUMOR SOFT TISSUE LEG/ANKLE SUBFASC 5+CM	\$3,226.84
27635 EXCISION/CURETTAGE BONE CYST/TUMOR TIBIA/FIBULA	\$5,465.76
27637 EXC/CURETTAGE CYST/TUMOR TIBIA/FIBULA W/AGRAFT	\$10,144.28
27638 EXC/CURETTAGE CYST/TUMOR TIBIA/FIBULA W/ALGRAFT	\$10,144.28
27640 PARTIAL EXCISION BONE TIBIA	<b>\$</b> 5,465.76
27641 PARTIAL EXCISION BONE FIBULA	\$5,465.76
27647 RADICAL RESECTION OF TUMOR TALUS OR CALCANEUS	\$3,320.32
27650 REPAIR PRIMARY OPEN/PRQ RUPTURED ACHILLES TENDON	\$5,465.76
27652 RPR PRIMARY OPEN/PRQ RUPTURED ACHILLES W/GRAFT	\$10,144.28
27654 REPAIR SECONDARY ACHILLES TENDON +-GRAFT	\$10,144.28
27656 REPAIR FASCIAL DEFECT LEG	\$5,465.76
27658 REPAIR FLEXOR TENDON LEG PRIMARY W/O GRAFT EACH	<b>\$5,465</b> .76
27659 RPR FLEXOR TENDON LEG SECONDARY W/O GRAFT EACH	<b>\$5,465.76</b>
27664 RPR EXTENSOR TENDON LEG PRIMARY W/O GRAFT EACH	<b>\$5,465.76</b>
27665 RPR EXTENSOR TENDON LEG SECONDARY +/-GRAFT EACH	\$10,144.28
27675 RPR DISLOCATING PERONEAL TENDON W/O FIB OSTEOT	\$5,465.76
27676 REPAIR DISLOCATING PERONEAL TENDON W/FIB OSTEOT	<b>\$5,465.76</b>
27680 TENOLYSIS FLXR/XTNSR TENDON LEG&/ANKLE 1 EACH	\$5,465.76
27681 TNOLS FLXR/XTNSR TDN LEG&/ANKLE MLT TDN	\$5,465.76
	ATTACHMENT 25j

	<b>AC 405 70</b>
27685 LNGTH/SHRT TDN LEG/ANKLE 1 TDN SPX	\$5,465.76
27686 LNGTH/SHRT TDN LEG/ANKLE MLT TDN SAME INC EA	
27687 GASTROCNEMIUS RECESSION	\$5,465.76
27690 TR/TRNSPL 1 TDN W/MUSC REDIRION/REROUTING SUPFC	
27691 TR/TRNSPL 1 TDN W/MUSC REDIRION/REROUTING DP	\$5,465.76
27695 RPR PRIMARY DISRUPTED LIGAMENT ANKLE COLLATERAL	
27696 RPR PRIM DISRUPTED LIGM ANKLE BTH COLTRL LIGMS	\$5,465.76
27698 REPAIR SECONDARY DISRUPTED LIGAMENT ANKLE COLTRL	\$5,465.76
27700 ARTHROPLASTY ANKLE	\$10,144.28
27704 REMOVAL ANKLE IMPLANT	\$5,465.76
27705 OSTEOTOMY TIBIA	\$5,465.76
27707 OSTEOTOMY FIBULA	\$5,465,76
27709 OSTEOTOMY TIBIA&FIBULA	\$14,414.12
27720 REPAIR NONUNION/MALUNION TIBIA W/O GRAFT	\$10,144.28
27726 REPAIR FIBULA NONUNION/MALUNION W INT FIXATION	\$10,144.28
27730 ARREST EPIPHYSEAL OPEN DISTAL TIBIA	\$5,465.76
27732 ARREST EPIPHYSEAL OPEN DISTAL FIBULA	\$5,465.76
27734 ARREST EPIPHYSEAL OPEN DISTAL TIBIA&FIBULA	\$5,465.76
27740 ARRST EPIPHYSL ANY METH TIBFIB	\$5,465.76
27742 ARRST EPIPHYSL ANY METH TIBFIB&DSTL FEMUR	\$5,465.76
27745 PROPH TX N/P/PLTWR +-MMA TIBIA	\$14,414.12
27750 CLTX TIBL SHFT FX W/O MNPJ	\$541,84
27752 CLTX TIBL SHFT FX W/MNPJ +-SKEL TRACJ	\$2,501.64
27756 PRQ SKEL FIXJ TIBL SHFT FX	\$10,144.28
27758 OPTX TIBL SHFT FX W/PLATE/SCREWS +-CERCLAGE	\$14,414.12
27759 TX TIBL SHFT FX IMED IMPLT +-SCREWS&/CERCLAGE	\$14,414.12
27760 CLTX MEDIAL MALLS FX W/O MNPJ	\$393.20
27762 CLTX MEDIAL MALLS FX W/MNPJ +-SKN/SKEL TRACJ	\$2,501.64
27766 OPEN TREATMENT MEDIAL MALLEOLUS FRACTURE	\$5,465.76
27767 CLOSED TREATMENT PST MALLEOLUS FRACTURE W/O MNPJ	\$541.84
27768 CLOSED TREATMENT PST MALLEOLUS FRACTURE W MNPJ	\$2,501.64
27769 OPEN TREATMENT POSTERIOR MALLEOLUS FRACTURE	\$10,144.28
27780 CLTX PROX FIBULA/SHFT FX W/O MNPJ	\$393.20
27781 CLTX PROX FIBULA/SHFT FX W/MNPJ	\$2,501.64
27784 OPEN TREATMENT PROXIMAL FIBULA/SHAFT FRACTURE	\$10,144.28
27786 CLTX DSTL FIBULAR FX LAT MALLS W/O MNPJ	\$541.84
27788 CLTX DSTL FIBULAR FX LAT MALLS W/MNPJ	\$541.84
27792 OPEN TX DISTAL FIBULAR FRACTURE LAT MALLEOLUS	\$10,144.28
27808 CLOSED TX BIMALLEOLAR ANKLE FRACTURE W/O MNPJ	\$393.20
27810 CLOSED TX BIMALLEOLAR ANKLE FRACTURE W MNPJ	\$2,501.64
27814 OPEN TREATMENT BIMALLEOLAR ANKLE FRACTURE	\$10,144.28
27816 CLTX TRIMAL ANKLE FX W/O MNPJ	\$541.84
27818 CLTX TRIMAL ANKLE FX W/MNPJ	\$2,501.64
27822 OPEN TX TRIMALLEOLAR ANKLE FX W/O FIXJ PST LIP	\$10,144.28
27823 OPEN TX TRIMALLEOLAR ANKLE FX W FIXJ PST LIP	\$14,414.12
	ATTACHMENT 25j

	0544.04
27824 CLTX FX W8 BRG ARTCLR PRTN DSTL TIBIA W/O MNPJ	\$541.84
27825 CLTX FX W8 BRG ARTCLR PRTN DSTL TIB W/SKEL TRACJ	
27826 OPEN TREATMENT FRACTURE DISTAL TIBIA FIBULA	\$10,144.28
27827 OPEN TREATMENT FRACTURE DISTAL TIBIA ONLY	\$14,414.12
27828 OPEN TREATMENT FRACTURE DISTAL TIBIA & FIBULA	\$14,414.12 
27829 OPEN TX DISTAL TIBIOFIBULAR JOINT DISRUPTION	\$5,465.76
27830 CLTX PROX TIBFIB JT DISLC W/O ANES	\$393.20
27831 CLTX PROX TIBFIB JT DISLC REQ ANES	\$2,501.64
27832 OPEN TX PROX TIBFIB JOINT DISLOCATE EXC PROX FIB	
27840 CLOSED TX ANKLE DISLOCATION W/O ANESTHESIA	\$393.20
27842 CLTX ANKLE DISLC REQ ANES +-PRQ SKEL FIXJ	\$2,501.64
27846 OPTX ANKLE DISLC W/O RPR/INT FIXJ	\$5,465.76
27848 OPTX ANKLE DISLC W/RPR/INT/XTRNL FIXJ	<b>\$</b> 5,465.76
27860 MNPJ ANKLE UNDER GENERAL ANES	\$2,501.64
27870 ARTHRODESIS ANKLE OPEN	\$32,179.12
27871 ARTHRODESIS TIBIOFIBULAR JOINT PROXIMAL/DISTAL	\$14,414.12
27884 AMP LEG THRU TIBIA&FIBULA SEC CLOSURE/SCAR REVJ	<b>\$</b> 5,465.76
27889 ANKLE DISARTICULATION	<b>\$</b> 5,465.76
27892 DCMPRN FASCT LEG ANT&/LAT W/DBRDMT MUSC&/NRV	<b>\$</b> 5,465.76
27893 DCMPRN FASCT LEG PST W/DBRDMT MUSC&/NRV	\$5,465.76
27894 DCMPRN FASCT LEG ANT&/LAT&PST W/DBRDMT MUSC&/NRV	\$3,320.32
28001 INCISION&DRAINAGE BURSA FOOT	<b>\$</b> 727.56
28002 I&D BELW FSCA FOOT 1 BURSAL SPACE	\$3,320.32
28003 I&D BELW FSCA FOOT MLT AREAS	\$3,320.32
28005 INCISION BONE CORTEX FOOT	\$5,465.76
28008 FASCIOTOMY FOOT&/TOE	\$3,320.32
28010 TENOTOMY PERCUTANEOUS TOE SINGLE TENDON	\$501.08
28011 TENOTOMY PERCUTANEOUS TOE MULTIPLE TENDON	\$3,320.32
28020 ARTHRT W/EXPL DRG/RMVL LOOSE/FB NTRTRSL/TARS JT	\$5,465.76
28022 ARTHRT W/EXPL DRG/RMVL LOOSE/FB MTTARPHLNGL JT	\$5,465.76
28024 ARTHRT W/EXPL DRG/RMVL LOOSE/FB IPHAL JT	\$3,320.32
28035 RELEASE TARSAL TUNNEL	\$3,177.24
28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM	\$3,226.84
28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM	\$3,226.84
28043 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ <1.5CM	\$3,226.84
28045 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC <1.5CM	\$3,226.84
28046 RAD RESECTION TUMOR SOFT TISSUE FOOT/TOE <3CM	\$3,226.84
28047 RAD RESECTION TUMOR SOFT TISSUE FOOT/TOE 3+CM	\$3,226.84
28050 ARTHRT W/BX INTERTARSAL/TARS JT	\$3,320.32
28052 ARTHRT W/BX METATARSOPHALANGEAL JT	\$3,320.32
28054 ARTHRT W/BX IPHAL JT	\$3,320.32
28055 NEURECTOMY INTRINSIC MUSCULATURE OF FOOT	\$3,177.24
28060 FASCIECTOMY PLANTAR FASCIA PARTIAL SPX	\$3,320.32
28062 FASCIOTOMY PLANTAR FASCIA RADICAL SPX	\$5,465.76
28070 SYNVCT INTERTARSAL/TARSOMETATARSAL JT EA SPX	\$3,320.32
	ATTACHMENT 25j

28072 SYNOVECTOMY METATARSOPHALANGEAL JOINT EACH	\$3,320.32
28080 EXCISION INTERDIGITAL MORTON NEUROMA SINGLE EACH	\$3,320.32
28086 SYNOVECTOMY TENDON SHEATH FOOT FLEXOR	\$5,465.76
28088 SYNOVECTOMY TENDON SHEATH FOOT EXTENSOR	\$3,320.32
28090 EXC LESION TENDON SHEATH/CAPSULE W/SYNVCT FOOT	\$3,320.32
28092 EXC LESION TENDON SHEATH/CAPSULE W/SYNVCT TOE EA	\$3,320.32
28100 EXCISION/CURETTAGE CYST/TUMOR TALUS/CALCANEUS	\$5,465.76
28102 EXC/CURTG CST/B9 TUM TALUS/CLCNS W/ILIAC/AGRFT	\$10,144.28
28103 EXC/CURETTAGE CYST/TUMOR TALUS/CALCANEUS ALGRFT	\$10,144.28
28104 EXC/CURTG CST/B9 TUM TARSAL/METAR	\$3,320.32
28106 EXC/CURTG CST/B9 TUM TARSAL/METAR W/ILIAC/AGRFT	\$5,465.76
28107 EXC/CURTG CST/B9 TUM TARSAL/METAR W/ALGRFT	\$10,144.28
28108 EXC/CURTG CST/B9 TUM PHALANGES FOOT	\$3,320.32
28110 OSTECTOMY PRTL 5TH METAR HEAD SPX	\$3,320.32
28111 OSTECTOMY COMPLETE 1ST METATARSAL HEAD	\$3,320.32
28112 OSTECTOMY COMPLETE OTHER METATARSAL HEAD 2/3/4	\$3,320.32
28113 OSTECTOMY COMPLETE 5TH METATARSAL HEAD	\$3,320.32
28114 OSTC COMPL ALL METAR HEADS W/PRTL PROX PHALANGC	\$5,465.76
28116 OSTECTOMY TARSAL COALITION	\$3,320.32
28118 OSTECTOMY CALCANEUS	\$5,465.76
28119 OSTECTOMY CALCANEUS SPUR +-PLNTAR FSCAL RLS	\$5,465.76
28120 PRTL EXC B1 TALUS/CALCANEUS	\$5,465.76
28122 PRTL EXC B1 TARSAL/METAR B1 XCP TALUS/CALCANEUS	\$3,320.32
28124 PRTL EXC B1 PHALANX TOE	\$1,224.24
28126 RESECTION PARTIAL/COMPLETE PHALANGEAL BASE EACH	\$3,320.32
28130 TALECTOMY ASTRAGALECTOMY	<b>\$5,465.76</b>
28140 METATARSECTOMY	\$3,320.32
28150 PHALANGECTOMY TOE EA TOE	\$3,320.32
28153 RESECTION CONDYLE DISTAL END PHALANX EACH TOE	\$3,320.32
28160 HEMIPHALANGC/IPHAL JT EXC TOE	\$3,320.32
28171 RAD RESCJ TUMOR TARSAL EXCEPT TALUS/CALCANEUS	\$3,320.32
28173 RADICAL RESECTION TUMOR METATARSAL	\$3,320.32
28175 RADICAL RESECTION TUMOR PHALANX OR TOE	\$3,320.32
28190 REMOVAL FOREIGN BODY FOOT SUBCUTANEOUS	\$764.04
28192 REMOVAL FOREIGN BODY FOOT DEEP	\$3,226.84
28193 REMOVAL FOREIGN BODY FOOT COMPLICATED	\$3,226.84
28200 RPR TDN FLXR FOOT 1/2 W/O FR GRF EA TDN	<b>\$</b> 5,465.76
28202 RPR TDN FLXR FOOT SEC W/FR GRF EA TDN	<b>\$10</b> ,1 <b>44</b> .28
28208 RPR TDN XTNSR FOOT 1/2 EA TDN	\$5,465.76
28210 RPR TDN XTNSR FOOT SEC W/FR GRF EA TDN	\$3,320.32
28220 TENOLYSIS FLEXOR FOOT SINGLE TENDON	\$5,465.76
28222 TENOLYSIS FLEXOR FOOT MULTIPLE TENDONS	\$3,320.32
28225 TENOLYSIS EXTENSOR FOOT SINGLE TENDON	\$3,320.32
28226 TENOLYSIS EXTENSOR FOOT MULTIPLE TENDON	\$3,320.32
28230 TX OPN TDN FLXR FOOT 1/MLT TDN SPX	\$1,126.32
	ATTACHMENT 25j

28233 TX OPN TIDN FLAK TOS TION 30 28234 TENOTOMY OPEN EXTENSOR FOOTTOE EACH TENDON 28236 TOTOMY OPEN EXTENSOR FOOTTOE EACH TENDON 28236 DIVISION PLANTAR FASCIASMUSCLE SPX 28260 TENOTOMY LENGTHENINGRILS ABDUCTOR HALLUCIS MUSC 28250 DIVISION PLANTAR FASCIASMUSCLE SPX 28260 CAPSULOTOMY MIDFOOT MEDIAL RELEASE ONLY SPX 28261 CAPSULOTOMY MIDFOOT WENDON LENGTHENING 28262 CAPSUL MIDFOOT WEPST TALOTIBL CAPSULATDN LNGTH 28264 CAPSULOTOMY MIDFOOT WITENDON LENGTHENING 28262 CAPSUL MIDFOOT WIPST TALOTIBL CAPSULATDN LNGTH 28264 CAPSUL OTOMY MIDTARSAL 28270 CAPSUL MITARPHLINGL JT +-TENORRHAPHY EA JT SPX 28280 SYNDACTYLIZATION TOES 28285 CORRECTION HAMMERTOE 28286 CORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28298 CORRI HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28298 CORRI HALLUX VALGUS +-SESMDC PESCI JT WIMPLT 28292 KELLERIMCERRIDE/MAYO PROCEDURE 28293 CORRI HALLUX VALGUS +-SESMDC PESCI JT WIMPLT 28294 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28295 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28296 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28296 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28296 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28297 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28296 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28297 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28298 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28290 OSTEOT +-LNGTH SHRTICORRI STI METAR 28300 OSTEOT +-LNGTH SHRTICORRI STI METAR 28300 OSTEOT +-LNGTH SHRTICORRI STI METAR 28301 OSTEOT +-L	THE THE SPAN TON SELVE TON SPAN	\$1,063.56
28238 RCNSTJ PST TIBL TON WEXC ACCESSORY TARSL NAVCLR 28240 TENOTOMY LENGTHENING/RLS ABDUCTOR HALLUCIS MUSC 28250 DIVISION PLANTAR FASCIA&MUSCLE SPX 28260 CAPSULOTOMY MIDFOOT MEDIAL RELEASE ONLY SPX 28261 CAPSULOTOMY MIDFOOT WITENOON LENGTHENING 28262 CAPSUL MIDFOOT WIPST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSUL OTOMY MIDTARSAL 28270 CAPSUL MIDFOOT WIPST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSUL DITARPHLINGL JT +-TENORRHAPHY EA JT SPX 28272 CAPSUL IPHAL JT EA JT SPX 28272 CAPSUL IPHAL JT EA JT SPX 28280 SYNDACTYLIZATION TOES 28280 SYNDACTYLIZATION TOES 28286 CORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28280 SYLDACTYLIZATION TOES 28280 SOTC PRIL EXOSTIC/CONDYLC METAR HEAD 28280 GORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28290 CORRI HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRI HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRI HALLUX VALGUS +-SESMDC WITON TRINSPLS 28294 CORRI HALLUX VALGUS +-SESMDC WITON TRINSPLS 28295 CORRECTION HALLUX VALGUS 28295 CORRECTION HALLUX VALGUS 28296 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28297 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28298 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28300 OSTEOT HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28301 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOT MALLUX VALGUS +-SESMDC PHALANX OSTEOT 28303 OSTEOT TARSAL OTHITHN CALCANEUS/TALUS WIAGRFT 28304 OSTEOT HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28305 OSTEOT TARSAL OTHITHN CALCANEUS/TALUS WIAGRFT 28306 OSTEOT +-LINGTH SHRT/CORRJ IST METAR XCP IST TOE 28307 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28308 OSTEOT T-LINGTH SHRT/CORRJ IST METAR 28307 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX ST TOE 28311 CONTROL SHRT/ANGULAR DERM TOE SPX 28312 RCNSTJ TOE MACRODACTYLY SOFT TISS PX ONLY 28313 RCNSTJ ANGULAR DERM TOE SOFT TISS PX ONLY 28314 RCNSTJ TOE MACRODACTYLY SOFT TISS PX ONLY 28322 RPR NON/MAL METAR +-BI GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISS PX ONLY 28341 RCNSTJ TOE	28232 TX OPN TDN FLXR TOE 1 TDN SPX	\$3,320.32
28240 TENOTOMY LENGTHENING/RLS ABDUCTOR HALLUCIS MUSC 28250 DIVISION PLANTAR FASCIA8MUSCLE SPX 28260 CAPSULOTOMY MIDFOOT MEDIAL RELEASE ONLY SPX 28261 CAPSULOTOMY MIDFOOT WITENDON LENGTHENING 28262 CAPSUL MIDFOOT WIPST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSULOTOMY MIDFOOT WIPST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSUL MIDFOOT WIPST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSUL MITARPHLNGL JT +-TENORRHAPHY EA JT SPX 28270 CAPSUL IMTARPHLNGL JT +-TENORRHAPHY EA JT SPX 28280 SYNDACTYLIZATION TOES 28285 CORRECTION HAMMERTOE 28286 CORRECTION HAMMERTOE 28286 CORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28286 CORRECTION WITH EXOSTOCIONOYLC METAR HEAD 28286 CORREL HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28298 CORRI HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28290 CORRI HALLUX VALGUS +-SESMDC PROCEDURE 28291 CORRI HALLUX VALGUS +-SESMDC PROCEDURE 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRI HALLUX VALGUS +-SESMDC WITDN TRNSPLS 28294 CORRI HALLUX VALGUS +-SESMDC WITDN TRNSPLS 28295 CORRECTION HAULUX VALGUS +-SESMDC WIMETAR OSTEOT 28296 CORRI HALLUX VALGUS +-SESMDC WIMETAR OSTEOT 28297 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28298 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRI HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28300 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS WIAGRET 28304 OSTEOT +-LINGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28305 OSTEOT +-LINGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28306 OSTEOT +-LINGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28316 OSTEOT +-LINGTH SHRT/CORRJ METAR XCP 1ST TOE 28317 CORTI HALLUX VALGUS STOP METAR XCP 1ST TOE 28318 COSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28319 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28311 COSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28313 RONST	28234 TENOTOMY OPEN EXTENSION FOOT TOE EXIST LENGTH TO THE TON WEYER ACCESSORY TARSE NAVCLR	\$5,465.76
28250 DIVISION PLANTAR FASCIABMUSCLE SPX 28260 CAPSULOTOMY MIDFOOT MEDIAL RELEASE ONLY SPX 28261 CAPSULOTOMY MIDFOOT WENDON LENGTHENING 28262 CAPSUL MIDFOOT WIFST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSULOTOMY MIDTARSAL 28270 CAPSUL MITARPHLINGL IT +-TENORRHAPHY EA JT SPX 28270 CAPSUL IPHAL JT EA JT SPX 28280 SYNDACTYLIZATION TOES 28285 CORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28286 CORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28289 OSTC PRTL EXOSTC/CONDYLC METAR HEAD 28289 HALLUX RGDUS CORRJ WICHEILC 28290 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC WIPLAT THINSPLS 28294 CORRJ HALLUX VALGUS +-SESMDC WIPT TRINSPLS 28295 CORRECTION HALLUX VALGUS +-SESMDC WIPT TRINSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC WIPT TRINSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC DESCIJ T WIMPLT 28297 CORRJ HALLUX VALGUS +-SESMDC DESCIJ T WIMPLT 28298 CORRJ HALLUX VALGUS +-SESMDC DESCIJ T WIMPLT 28299 CORRJ HALLUX VALGUS +-SESMDC DESCIJ T WIMPLT 28290 CORRJ HALLUX VALGUS +-SESMDC DESCIJ T WIMPLT 28291 CORRJ HALLUX VALGUS +-SESMDC DESCIJ T STACE 28299 CORRJ HALLUX VALGUS +-SESMDC DESCIJ T WIMPLT 28290 CORRJ HALLUX VALGUS +-SESMDC DESCIJ T WIMPLT 28291 CORRJ HALLUX VALGUS +-SESMDC DESCIJ T STACE 28291 CORRJ HALLUX VALGUS +-SESMDC DESCIDENT 28292 CORRJ HALLUX VALGUS +-SESMDC DESCIDENT 28293 CORRJ HALLUX VALGUS +-SESMDC DESCIDENT 28294 CORRJ HALLUX VALGUS +-SESMDC DESCIDENT 28295 CORRJ HALLUX VALGUS +-SESMDC DESCIDENT 28296 CORRJ HALLUX VALGUS +-SESMDC DESCIDENT 28297 CORRJ HALLUX VALGUS +-SESMDC DESCIDENT 28298 CORRJ HALLUX VALGUS +-SESMDC DESCIDENT 28298 CORRJ HALLUX VALGUS +-SESMDC DESCIDENT 28299 CORRJ HALLUX	28238 RCNSTJ PST TIBL TON WEXE ACCESSORY HALLUCIS MUSC	\$3,320.32
28260 CAPSULOTOMY MIDFOOT MEDIAL RELEASE ONLY SPX 28261 CAPSULOTOMY MIDFOOT W/TENDON LENGTHENING 28262 CAPSUL MIDFOOT W/PST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSUL MIDFOOT W/PST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSUL MIDFOOT W/PST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSUL MIDFOOT W/PST TALOTIBL CAPSUL&TDN LNGTH 28270 CAPSUL IPHAL JT EA JT SPX 28280 SYDADACTYLIZATION TOES 28280 SYNDACTYLIZATION TOES 28280 SYNDACTYLIZATION TOES 28286 CORRECTION COCK-UP 5TH TOE W/PLASTIC CLOSURE 28286 CORRECTION COCK-UP 5TH TOE W/PLASTIC CLOSURE 28289 SOTC PRIL EXOSTC/CONDYLC METAR HEAD 28280 SOTC PRIL EXOSTC/CONDYLC METAR HEAD 28290 CORRJ HALLUX VALGUS + SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX VALGUS + SESMDC SMPL EXOSTECTOMY 28292 CORRJ HALLUX VALGUS + SESMDC SMPL EXOSTECTOMY 28293 CORRJ HALLUX VALGUS + SESMDC W/TDN TRNSPLS 28294 CORRJ HALLUX VALGUS + SESMDC W/TDN TRNSPLS 28295 CORRECTION HALLUX VALGUS 28296 CORRECTION HALLUX VALGUS + SESMDC W/TDN TRNSPLS 28296 CORRECTION HALLUX VALGUS + SESMDC LAPIDUS-TYP PX 28297 CORRJ HALLUX VALGUS + SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS + SESMDC LAPIDUS-TYP PX 28299 CORRJ HALLUX VALGUS + SESMDC PHALANX OSTEOT 28290 CORRJ HALLUX VALGUS + SESMDC PHALANX OSTEOT 28290 CORRJ HALLUX VALGUS + SESMDC DETEOT 28200 OSTEOTOMY CALCANEUS + INTERNAL FIXATION 28300 OSTEOTOMY CALCANEUS + INTERNAL FIXATION 28301 OSTEOTOMY CALCANEUS + INTERNAL FIXATION 28302 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28303 OSTEOT + LNGTH SHRT/CORRJ IST METAR 28304 OSTEOT + LNGTH SHRT/CORRJ IST METAR 28305 OSTEOT + LNGTH SHRT/CORRJ METAR XCP 1ST EA 28306 OSTEOT + LNGTH SHRT/CORRJ METAR XCP 1ST EA 28307 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28313 RONSTJ ANGULAR DFRMT TOE SOFT TISS VE ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28315 CORRJ TO MACRODACTYLY SET TISSUE RESECTION 28312 RPP NONMAL METAR + BI GRF 28322 RPP NONMAL METAR + BI GRF 28323 RPP NONMAL METAR + BI GRF 28344 RECONSTRUCTION TOE POLYDACTYLY + SKN GRF EA WEB 28345 RCNSTJ TOE SMCACODACTYLY + SKN GRF EA WEB 2834	28240 TENOTOWY LENGTHENMONICO ADDOORS	<b>\$</b> 5,465.76
28261 CAPSULOTOMY MIDFOOT W/TENDON LENGTHENING 28262 CAPSUL MIDFOOT W/PST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSUL MIDFOOT W/PST TALOTIBL CAPSUL&TDN LNGTH 28270 CAPSUL MITTARPHLINGL JT +-TENORRHAPHY EA JT SPX 28270 CAPSUL IPHAL JT EA JT SPX 28280 SYNDACTYLIZATION TOES 28286 CORRECTION HAMMERTOE 28286 CORRECTION COCK-UP 5TH TOE W/PLASTIC CLOSURE 28286 CORRECTION COCK-UP 5TH TOE W/PLASTIC CLOSURE 28286 OSTC PRIL EXOSTC/CONDYLC METAR HEAD 28289 HALLUX RGDUS CORRI W/CHEILC 28290 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX RIGDUS W/IMPLT 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC M/TDN TRNSPLS 28294 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28295 CORRECTION HALLUX VALGUS 28296 CORRJ HALLUX VALGUS +-SESMDC W/METAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28299 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28290 CORRJ HALLUX VALGUS +-SESMDC DATEON 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28300 OSTEOTOMY TARUS 28304 OSTEOTOMY TARUS 28305 OSTEOT HARD SHARL BONES OTH/THN CALCANEUS/TALUS 28306 OSTEOT HARD SHARLOR	28250 DIVISION PLANTAR PASCIAGNIOSCE OF A	\$3,320.32
28262 CAPSUL MIDFOOT WIPST TALOTIBL CAPSUL&TDN LNGTH 28264 CAPSULOTOMY MIDTARSAL 28270 CAPSUL MITARPHLNGL JT +TENORRHAPHY EA JT SPX 28270 CAPSUL IPHAL JT EA JT SPX 28280 SYNDACTYLIZATION TOES 28285 CORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28286 CORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28286 OSTC PRTL EXOSTC/CONDYLC METAR HEAD 28287 HALLUX RIGDUS CORRJ WICHEILC 28290 CORRI HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX RIGDUS WIMPLT 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC CRECJ JT WIMPLT 28294 CORRJ HALLUX VALGUS +-SESMDC WITDN TRNSPLS 28295 CORRJ HALLUX VALGUS +-SESMDC WITDN TRNSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC WITDN TRNSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC WIMPLAT OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC WIMPLAT OSTEOT 28298 CORRJ HALLUX VALGUS +-SESMDC DEATH OF SESMDC SES CORRD SES CORRD HALLUX VALGUS +-SESMDC WIMPLAT OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28290 CORRJ HALLUX VALGUS +-SESMDC COSTEOT 28290 CORRJ HALLUX VALGUS +-SESMDC DEATH OF SES COSTEOT 28290 CORRJ HALLUX VALGUS +-SESMDC STEOT 28290 CORRJ HALLUX VALGUS +-SESMDC SOTEOT 28290 CORRJ HALLUX VALGUS +	28260 CAPSULOTOWN WIDEOOT WITENDON LENGTHENING	\$5,465.76
28264 CAPSULOTOMY MIDTARSAL 28270 CAPSUL MTTARPHLNGL JT +-TENORRHAPHY EA JT SPX 28272 CAPSUL IPHAL JT EA JT SPX 28280 SYNDACTYLIZATION TOES 28285 CORRECTION HAMMERTOE 28286 CORRECTION COCK-UP 5TH TOE W/PLASTIC CLOSURE 28289 OSTC PRIL EXOSTC/CONDYLC METAR HEAD 28289 HALLUX RGDUS CORRJ W/CHEILC 28290 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT W/IMPLT 28294 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28295 CORRECTION HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28297 CORRJ HALLUX VALGUS +-SESMDC W/METAR OSTEOT 28298 CORRJ HALLUX VALGUS +-SESMDC W/METAR OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28290 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28290 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28010 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28030 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28030 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS 28030 OSTEOT +-INGTH SHRT/CORRJ IST METAR XCP 1ST TOE 28300 OSTEOT +-INGTH SHRT/CORRJ IST METAR XCP 1ST TOE 28301 OSTEOT SHRT CORRJ OTH PHALANX 1ST TOE 28303 OSTEOT +-INGTH SHRT/CORRJ IST METAR XCP 1ST TOE 28304 OSTEOT SHRT CORRJ OTH PHALANCH ST TOE 28305 OSTEOT +-INGTH SHRT/CORRJ ST METAR XCP 1ST EA 28306 OSTEOT +-INGTH SHRT/CORRJ ST METAR XCP 1ST EA 28307 OSTEOT SHRT CORRJ OTH PHALANX 1ST TOE 28313 RONSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28321 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPP NOMMAL METAR + B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28324 RCONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 283241 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 283242 RCONSTRUCTION TOE POLYDACTYLY 28346 RCNSTJ TOE SANDACTYLY SOFT	28261 CAPSULOTOMY MIDEOOT WITCHBOK LENGTH &TDN LNGTH	\$10,144.28
28270 CAPSUL MTTARPHLNGL JT +-TENORRHAPHY EA JT SPX 28281 CAPSUL IPHAL JT EA JT SPX 28282 SYNDACTYLIZATION TOES 28285 CORRECTION HAMMERTOE 28286 CORRECTION COCK-UP 5TH TOE W/PLASTIC CLOSURE 28286 OSTC PRTL EXOSTC/CONDYLC METAR HEAD 28289 HALLUX RGDUS CORRJ W/CHEILC 28290 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX RIGDUS W/MMPLT 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT W/IMPLT 28294 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28295 CORRECTION HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC W/METAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28290 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28300 OSTEOTOMY TALUS +-SESMDC 2 OSTEOT 28300 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT +-INGTH SHRT/CORRJ 1ST METAR 28306 OSTEOT +-INGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-INGTH SHRT/CORRJ 1ST METAR 28309 OSTEOT +-INGTH SHRT/CORRJ 1ST METAR 28300 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNICINMALUNION TARSAL BONES 28321 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28322 RPR NONUNICINMALUNION TARSAL BONES 28324 RRONSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28324 RRONSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28324 RCONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28320 RC SECONSTRUCTION TOE POLYDACTYLY 28346 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 2833320.32 28341 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY SOFT TISSUE RESECTION 2833020.32 28341 RCONSTRUCTION TOE		
28272 CAPSUL IPHAL JT EA JT SPX 28280 SYNDACTYUZATION TOES 28285 CORRECTION HAMMERTOE 28286 CORRECTION COCK-UP 5TH TOE WPLASTIC CLOSURE 28286 OSTC PRTL EXOSTC/CONDYLC METAR HEAD 28289 HALLUX RGDUS CORRJ WICHELC 28290 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28292 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT W/IMPLT 28293 CORRJ HALLUX VALGUS +-SESMDC WITDN TRNSPLS 28294 CORRJ HALLUX VALGUS +-SESMDC WITDN TRNSPLS 28295 CORRECTION HALLUX VALGUS +-SESMDC WITDN TRNSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC WIMPTAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28296 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28297 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28290 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28303 OSTEOT HARSAL BONES OTH/THN CALCANEUS/TALUS 28304 OSTEOT HARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ IST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ IST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ IST METAR XCP 1ST TOE 28309 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNICIN/MALUNION TARSAL BONES 28341 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28342 RPAIR NONUNICIN/MALUNION TARSAL BONE S 28414 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28343 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28344 RCONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28361 RCNSTJ TOE MACRODAC	28264 CAPSULOTOMY MIDIARGAL	\$3,320.32
28272 CAPSUL IPPAL J7 EAT J7 AV 28280 SYNDACTYLIZATION TOES 28285 CORRECTION HAMMERTOE 28286 CORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28286 CORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28288 OSTC PRTL EXOSTC/CONDYLC METAR HEAD 28289 HALLUX REDUS CORRJ WICHEILC 28290 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX VALGUS WIMPLT 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT WIMPLT 28294 CORRJ HALLUX VALGUS +-SESMDC WITON TRNSPLS 28295 CORRECTION HALLUX VALGUS SESMDC WITON TRNSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC WIMPTAR OSTEOT 28296 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28299 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28290 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28300 OSTEOTOMY TALS 28300 OSTEOTOMY TALUS 28300 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS WIAGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28309 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28311 SESAMOIDECTOMY FIRST TOE SPX 28312 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28313 RONSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28316 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 25465.76 25101 (144.28 25202 REPAIR NONUNION/MALUNION TARSAL BONES 25441 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28344 RCONSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28345 RONSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28346 RONSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28347 RONSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28346 RONSTJ TOE MACRODACTYLY SOFT TISSUE RE		\$1,050.36
28280 SYNDACTYLIZATION TOES 28285 CORRECTION HAMMERTOE 28286 CORRECTION COCK-UP 5TH TOE W/PLASTIC CLOSURE 28286 OSTC PRTL EXOSTC/CONDYLC METAR HEAD 28288 HALLUX RGDUS CORRJ W/CHEILC 28289 HALLUX RGDUS CORRJ W/CHEILC 28290 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT W/IMPLT 28294 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28295 CORRECTION HALLUX VALGUS 28295 CORRECTION HALLUX VALGUS 28296 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28297 CORRJ HALLUX VALGUS +-SESMDC W/METAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC DEAPHOUS-TYP PX 28298 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT HARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28301 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28311 RCNSTJ ANGULAR DERM TOE SOFT TISS PX ONLY 28312 SESAMOIDECTOMY FIRST TOE SPX 28322 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28342 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28343 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320,32 28341 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320,32 28341 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320,32		·
28285 CORRECTION ADMINISTRATOR 28286 CORRECTION COCK-UP 5TH TOE WIPLASTIC CLOSURE 28286 OSTC PRTL EXOSTC/CONDYLC METAR HEAD 28286 OSTC PRTL EXOSTC/CONDYLC METAR HEAD 28287 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT WIMPLT 28294 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT WIMPLT 28295 CORRECTION HALLUX VALGUS 28295 CORRECTION HALLUX VALGUS 28296 CORRJ HALLUX VALGUS +-SESMDC WITDN TRNSPLS 28296 CORRJ HALLUX VALGUS +-SESMDC WIMPTAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC WIMPTAR OSTEOT 28298 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC 2 OSTEOT 28290 CORRJ HALLUX VALGUS +-SESMDC 2 OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY TALUS 28305 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28311 COSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28312 OSTEOT SHRT CORRJ OTH PHALANX 1ST TOE 28313 RCNSTJ ANGULAR DERM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNIONMALUNION TARSAL BONES 28321 REPAIR NONUNIONMALUNION TARSAL BONES 28322 RPP NON/MAL METAR +-B1 GRF 28320 REPAIR NONUNIONMAL METAR +-B1 GRF 28320 ROSTEOT TOE MACRODACTYLY SOFT TISSUE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RONSTJ TOE MACRODACTYLY +-SKN GRF EA WEB 28320 REPAIR NONUNION TOE POLYDACTYLY 28346 RONSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320,32 28341 RONSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320,32 28341 RONSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320,32		• •
28286 CORRECTION COLOR-OF STINCE WILLIAM STATEMENT SATEMENT SATEMENT SATEMENT SATEMENT SATEMENT SATEMENT SATEMENT SA	28285 CORRECTION HAMMERTUE	·
28288 OSTC PRIL EAUSTOCOND TO METATIONS 28289 HALLUX RGDUS CORRJ W/CHEILC 28290 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 36, 225.00 28291 CORRJ HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT W/IMPLT 28294 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28295 CORRECTION HALLUX VALGUS 28295 CORRECTION HALLUX VALGUS 28296 CORRJ HALLUX VALGUS +-SESMDC W/METAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC 2 OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28300 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28311 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28314 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNIONMALUNION TARSAL BONES 28321 RPR NONMAL METAR +-B1 GRF 28322 RPR NONMAL METAR +-B1 GRF 28323 RPR NONMAL METAR +-B1 GRF 283240 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28324 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28324 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28345 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28346 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28347 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28348 RCNSTJ TOE SYNDACTYLY SKN GRF EA WEB 33, 320.32 3541.801.801.801.801.801.801.801.801.801.80	28286 CORRECTION COCK-UP STH TOE WIFEASTIO CLOSERIC	•
28299 HALLUX VALGUS +-SESMDC SMPL EXOSTECTOMY 28291 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT WIMPLT 28292 KELLERIMCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT WIMPLT 28294 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT WIMPLT 28295 CORRECTION HALLUX VALGUS 28296 CORRJ HALLUX VALGUS +-SESMDC WITDN TRNSPLS 28296 CORRJ HALLUX VALGUS 28296 CORRJ HALLUX VALGUS +-SESMDC WIMETAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC 2 OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28300 OSTEOTOMY TALUS 28301 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS WIAGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28311 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28321 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NONWAL METAR +-B1 GRF 28340 RONSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28342 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28340 RONSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28440 RON		•
28290 CORRJ HALLUX VALGUS + SESMDC RESCJ JT W/IMPLT 28294 CORRJ HALLUX VALGUS + SESMDC RESCJ JT W/IMPLT 28294 CORRJ HALLUX VALGUS + SESMDC RESCJ JT W/IMPLT 28294 CORRJ HALLUX VALGUS + SESMDC RESCJ JT W/IMPLT 28294 CORRJ HALLUX VALGUS + SESMDC W/TDN TRNSPLS 28295 CORRECTION HALLUX VALGUS 28296 CORRJ HALLUX VALGUS + SESMDC W/METAR OSTEOT 28297 CORRJ HALLUX VALGUS + SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS + SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS + SESMDC PHALANX OSTEOT 28300 OSTEOTOMY CALCANEUS + SESMDC PHALANX OSTEOT 28300 OSTEOTOMY CALCANEUS + INTERNAL FIXATION 28300 OSTEOTOMY TALUS 28300 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT + LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT + LNGTH SHRT/CORRJ 1ST METAR SA,465.76 28308 OSTEOT + LNGTH SHRT/CORRJ HETAR XCP 1ST TOE 28308 OSTEOT + LNGTH SHRT/CORRJ METAR XCP 1ST EA 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28341 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28342 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY + SKN GRF EA WEB 28408 CLOSED TY CALCANEAL FRACTURE W/O MANIPULATION 55,465.76 2830.32 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY + SKN GRF EA WEB 2850 CORRJ HALLUX VALGUS + SESMDC SCORT SECTION 2851 SECONSTRUCTION TOE POLYDACTYLY 2854 SCNSTJ TOE SYNDACTYLY + SKN GRF EA WEB 2850 CORT HALLUX VALGUS + SESMDC SCORT SECONSTRUCTION TOE POLYDACTYLY 2854 SCNSTJ TOE SYNDACTYLY + SKN GRF EA WEB 2850 CORT HALLUX VALGUS + SESMDC SCORT SECONSTRUCTION TOE POLYDACTYLY SKN GRF EA WEB 2850 CORT HALLUX VALGUS + SESMDC SCORT SECONSTRUCTION TOE POLYDACTYLY SKN GRF EA WEB 2850 CORT HALLUX VALGUS + SESMDC STORT TRNSPLATION TOE POLYDACTYLY SKN GRF EA WEB 2850	28289 HALLUX RGDUS CORRI WICHELD	•
28291 CORRJ HALUX RIGUUS WINNET 28292 KELLER/MCBRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT W/IMPLT 28294 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28295 CORRECTION HALLUX VALGUS 28296 CORRJ HALLUX VALGUS +-SESMDC W/METAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28297 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28298 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28311 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28321 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28342 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28340 OSTEOT TY CALCANEAL FRACTURE W/O MANIPULATION  \$5,465.76 28320 SCHOOL SYNDACTYLY +-SKN GRF EA WEB 28340 OSTEOT TY CALCANEAL FRACTURE W/O MANIPULATION  \$5,465.76 28343 SCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28340 OSTEOT TY CALCANEAL FRACTURE W/O MANIPULATION  \$5,465.76 28343 SCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28340 CORRAL TY CALCANEAL FRACTURE W/O MANIPULATION  \$5,465.76	28290 CORRI HALLUX VALGUS +-SESIVIDO SIVII E EXCOTESTAM	•
28292 KELLENMOSRIDE/MAYO PROCEDURE 28293 CORRJ HALLUX VALGUS +-SESMDC RESCJ JT W/IMPLT 28294 CORRJ HALLUX VALGUS +-SESMDC W/TDN TRNSPLS 28295 CORRECTION HALLUX VALGUS 28296 CORRJ HALLUX VALGUS +-SESMDC W/METAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC 2 OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ ST METAR XCP 1ST EA 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28321 RPR NON/MAL METAR +-B1 GRF 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28342 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28343 RCNSTJ TOE SYNDACTYLY SOFT TISSUE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32 28346 SCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32 28347 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32		\$5,465.76
28293 CORR.) HALLUX VALGUS +-SESMDC W/TDN TRNSPLS \$5,465.76 28295 CORRECTION HALLUX VALGUS \$2,865.00 28296 CORR.) HALLUX VALGUS +-SESMDC W/METAR OSTEOT \$5,465.76 28297 CORR.) HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX \$14,414.12 28298 CORR.) HALLUX VALGUS +-SESMDC PHALANX OSTEOT \$5,465.76 28299 CORR.) HALLUX VALGUS +-SESMDC PHALANX OSTEOT \$5,465.76 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION \$10,144.28 28302 OSTEOTOMY TARUS \$5,465.76 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS \$10,144.28 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT \$10,144.28 28306 OSTEOT +-LNGTH SHRT/CORR.) 1ST METAR \$5,465.76 28308 OSTEOT +-LNGTH SHRT/CORR.) IST METAR XCP 1ST TOE \$5,465.76 28309 OSTEOT +-LNGTH SHRT/CORR.) METAR XCP 1ST EA \$5,465.76 28310 OSTEOT SHRT CORR.) PROX PHALANX 1ST TOE \$5,465.76 28312 OSTEOT SHRT CORR.) OTH PHALANGES ANY TOE \$5,465.76 28313 RCNST.) ANGULAR DFRM TOE SOFT TISS PX ONLY \$3,320.32 28315 SESAMOIDECTOMY FIRST TOE SPX \$3,320.32 28315 SESAMOIDECTOMY FIRST TOE SPX \$3,320.32 28320 REPAIR NONUNION/MALUNION TARSAL BONES \$14,414.12 28322 RPR NON/MAL METAR +-B1 GRF \$10,144.28 28340 RCNST.) TOE MACRODACTYLY SOFT TISSUE RESECTION \$3,320.32 28341 RCNST.) TOE MACRODACTYLY REQUIRING BONE RESECTION \$3,320.32 28344 RCONST.) TOE SYNDACTYLY +-SKN GRF EA WEB \$3,320.32 28345 RCNST.) TOE SYNDACTYLY +-SKN GRF EA WEB \$3,320.32	28292 KELLER/MCBRIDE/WAYO PROCEDURE	\$10,144.28
28295 CORRECTION HALLUX VALGUS 28296 CORRJ HALLUX VALGUS +-SESMDC W/METAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28310 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28321 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28342 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28343 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28344 RCONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32 28340 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 35,465.76 35,465.76 35,465.76 33,320.32 35,465.76 35,320.32 35,465.76 35,320.32 35,465.76 35,320.32	28293 CORRI HALLUX VALGUS +-SESMIC WITON TRNSPLS	• •
28296 CORRJ HALLUX VALGUS +-SESMDC W/METAR OSTEOT 28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC 2 OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28342 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28343 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28344 RCONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32 28346 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 35,465.76 35,465.76 33,320.32 35,465.76 33,320.32 35,465.76 33,320.32 33,320.32 33,320.32		\$2,865.00
28297 CORRJ HALLUX VALGUS +-SESMDC LAPIDUS-TYP PX 28298 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC 2 OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28311 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28342 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 283435 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28540 CLOSED TY CALCANEAL FRACTURE W/O MANIPULATION 35,465.76 35,465.76 35,465.76 35,465.76 33,320.32 35,320.32 35,320.32 35,465.76 33,320.32 35,465.76 33,320.32 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,320.32 35,320.32	28295 CORRECTION HALLOX VALGOS	\$5,465.76
28298 CORRJ HALLUX VALGUS +-SESMDC PHALANX OSTEOT 28299 CORRJ HALLUX VALGUS +-SESMDC 2 OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY TALUS 28302 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28309 OSTEOT +-LNGTH SHRT/ANGULAR CORRJ METAR MLT 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28321 RPR NON/MAL METAR +-B1 GRF 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28342 RECONSTRUCTION TOE POLYDACTYLY 35,465.76 33,320.32 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32 28341 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,465.76 35,20.32 35,20.32 35,20.32	28296 CORRI HALLUX VALCUS + SESMOCI APIDUS-TYP PX	\$14,414.12
28299 CORRJ HALLUX VALGUS +-SESMDC 2 OSTEOT 28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST TOE 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28321 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28342 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 283435 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28340 CLOSED TY CALCANEAL ERACTURE W/O MANIPULATION \$5,465.76 \$3,320.32 \$5,465.76 \$3,320.32 \$5,465.76 \$3,320.32 \$5,465.76 \$3,320.32	2829 CORRI HALLUX VALGUS + SESMOC PHALANX OSTEOT	<b>\$5,465.76</b>
28300 OSTEOTOMY CALCANEUS +-INTERNAL FIXATION 28302 OSTEOTOMY TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28321 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28342 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 283435 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28345 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28346 STANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28347 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28348 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28349 CANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28341 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28341 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28342 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28343 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28344 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28345 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28346 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28347 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28348 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28349 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28341 SCANSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 28341 SCANSTJ TOE SYNDACTYLY SOCTOR SANSTJ TOE SA	28298 CORRI HALLUX VALGUS +-SESMDC 2 OSTEOT	<b>\$5,465.76</b>
28302 OSTEOTOMY TALUS 28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28309 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28309 OSTEOT +-LNGTH SHRT/ANGULAR CORRJ METAR MLT 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28321 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28342 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 35,465.76 35,465.76 35,465.76 35,20.32 35,465.76 35,20.32 35,465.76 35,20.32 35,465.76 35,20.32	28299 CORRI HALLOX VALGOS 1-323MBO 2 GG 125	\$10 <sub>1</sub> 144.28
28304 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS \$10,144.28 28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT \$10,144.28 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR \$5,465.76 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE \$5,465.76 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA \$5,465.76 28309 OSTEOT +-LNGTH SHRT/ANGULAR CORRJ METAR MLT \$10,144.28 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE \$5,465.76 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE \$5,465.76 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY \$3,320.32 28315 SESAMOIDECTOMY FIRST TOE SPX \$3,320.32 28320 REPAIR NONUNION/MALUNION TARSAL BONES \$14,414.12 28322 RPR NON/MAL METAR +-B1 GRF \$10,144.28 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION \$3,320.32 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION \$3,320.32 28344 RECONSTRUCTION TOE POLYDACTYLY \$5,465.76 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB \$3,320.32		\$5,465.76
28305 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRFT 28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28309 OSTEOT +-LNGTH SHRT/ANGULAR CORRJ METAR MLT 28309 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28310 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28342 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32 28341 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32 28342 CLOSED TY CALCANEAL FRACTURE W/O MANIPULATION 55,465.76 33,320.32 33,320.32 33,320.32 33,320.32	28302 OSTEOTOMY TARSAL BONES OTH/THN CALCANEUS/TALUS	\$10,144.28
28306 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR 28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28309 OSTEOT +-LNGTH SHRT/ANGULAR CORRJ METAR MLT 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28342 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 38320.32 28341 CNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 38320.32 38340 CLOSED TY CALCANEAL FRACTURE W/O MANIPULATION \$5,465.76 \$3,320.32 \$5,465.76 \$3,320.32	28304 OSTEOT TARSAL OTH/THN CALCANEUS/TALUS W/AGRET	\$10,144.28
28307 OSTEOT +-LNGTH SHRT/CORRJ 1ST METAR XCP 1ST TOE 28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA 28309 OSTEOT +-LNGTH SHRT/ANGULAR CORRJ METAR MLT 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28342 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 38340 CL OSED TY CAL CANEAL ERACTURE W/O MANIPULATION 5541.84	28305 OSTEOT + I NGTH SHRT/CORRJ 1ST METAR	\$5,465.76
28308 OSTEOT +-LNGTH SHRT/CORRJ METAR XCP 1ST EA  28309 OSTEOT +-LNGTH SHRT/ANGULAR CORRJ METAR MLT  28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE  28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE  28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY  28315 SESAMOIDECTOMY FIRST TOE SPX  28320 REPAIR NONUNION/MALUNION TARSAL BONES  28322 RPR NON/MAL METAR +-B1 GRF  28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION  28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION  28344 RECONSTRUCTION TOE POLYDACTYLY  28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB  2840 CLOSED TY CALCANEAL FRACTURE W/O MANIPULATION  \$5,465.76  \$3,320.32  \$5,465.76  \$3,320.32  \$5,465.76  \$3,320.32	28306 OSTEOT + LNGTH SHRT/CORR.I 1ST METAR XCP 1ST TOE	<b>\$5,465.76</b>
28309 OSTEOT +-LNGTH SHRT/ANGULAR CORRJ METAR MLT 28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 31,320,32 32,320,32 33,320,32	20307 OSTEOT + I NGTH SHRT/CORRJ METAR XCP 1ST EA	<b>\$5,465.76</b>
28310 OSTEOT SHRT CORRJ PROX PHALANX 1ST TOE 28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 35,465.76 28346 COSED TY CALCANEAL FRACTURE W/O MANIPULATION \$5,465.76 \$3,320.32 \$5,465.76 \$3,320.32	20300 OSTEOT +- LNGTH SHRT/ANGULAR CORRJ METAR MLT	\$10,144.28
28312 OSTEOT SHRT CORRJ OTH PHALANGES ANY TOE 28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 3,320.32 28346 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 3,320.32 3,320.32 3,320.32 3,320.32 3,320.32 3,320.32 3,320.32 3,320.32 3,320.32 3,320.32	28309 OSTEOT SHPT CORRIPROX PHALANX 1ST TOE	\$5,465.76
28313 RCNSTJ ANGULAR DFRM TOE SOFT TISS PX ONLY 28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 3,320.32 28346 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 3,320.32 28347 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 3,320.32 3,320.32 3,320.32 3,320.32 3,320.32 3,320.32	28310 OSTEOT SHRT CORR.I OTH PHALANGES ANY TOE	\$5,465.76
28315 SESAMOIDECTOMY FIRST TOE SPX 28320 REPAIR NONUNION/MALUNION TARSAL BONES 28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 33,320.32 33,320.32 33,320.32 33,320.32 33,320.32 33,320.32 33,320.32 33,320.32 33,320.32 33,320.32 33,320.32	28312 OSTEOT STREET BOTTON TOE SOFT TISS PX ONLY	\$3,320.32
28320 REPAIR NONUNION/MALUNION TARSAL BONES  28322 RPR NON/MAL METAR +-B1 GRF  28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION  28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION  28344 RECONSTRUCTION TOE POLYDACTYLY  28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB  28340 CLOSED TY CALCANEAL FRACTURE W/O MANIPULATION  \$14,414.12  \$10,144.28  \$3,320.32  \$3,320.32  \$5,465.76  \$3,320.32		\$3,320.32
28322 RPR NON/MAL METAR +-B1 GRF 28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 3,320.32 \$5,465.76 \$3,320.32 \$5,465.76 \$3,320.32	28320 REPAIR NONINION/MALUNION TARSAL BONES	\$14,414.12
28340 RCNSTJ TOE MACRODACTYLY SOFT TISSUE RESECTION 28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION 28344 RECONSTRUCTION TOE POLYDACTYLY 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB 3,320.32 \$5,465.76 \$3,320.32 \$5,465.76 \$3,320.32 \$5,465.76 \$3,320.32		\$10,144.28
28341 RCNSTJ TOE MACRODACTYLY REQUIRING BONE RESECTION \$3,320.32 28344 RECONSTRUCTION TOE POLYDACTYLY \$5,465.76 28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB \$3,320.32	28340 PONSTLITOF MACRODACTYLY SOFT TISSUE RESECTION	\$3,320.32
28344 RECONSTRUCTION TOE POLYDACTYLY \$5,465.76  28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB \$3,320.32  28340 CLOSED TY CALCANEAL FRACTURE W/O MANIPULATION \$541.84	28341 PONSTI TOE MACRODACTYLY REQUIRING BONE RESECTION	\$3,320.32
28345 RCNSTJ TOE SYNDACTYLY +-SKN GRF EA WEB \$3,320.32	28344 RECONSTRUCTION TOE POLYDACTYLY	•
20 400 CLOSED TY CALCANEAL FRACTURE W/O MANIPULATION \$541.84	28345 RCNST, I TOE SYNDACTYLY +-SKN GRF EA WEB	· •
ATTACHMENT 25j	28400 CLOSED TX CALCANEAL FRACTURE W/O MANIPULATION	•
		ATTACHMENT 25j

TO THE TAXABLE PROPERTY OF THE ANALYSIS ATION	\$541.84
28405 CLOSED TX CALCANEAL FRACTURE W/MANIPULATION	\$5,465.76
28406 PRQ SKEL FIXJ CALCANEAL FX W/MNPJ	\$14,414.12
28415 OPEN TREATMENT CALCANEAL FRACTURE	•
28420 OPEN TREATMENT CALCANEAL FRACTURE W BONE GRAFT	\$393.20
28430 CLOSED TX TALUS FRACTURE W/O MANIPULATION	·
28435 CLOSED TX TALUS FRACTURE W/ MANIPULATION	\$2,501.64
28436 PRQ SKELETAL FIXATION TALUS FRACTURE W/MNPJ	
28445 OPEN TREATMENT TALUS FRACTURE	\$10,144.28
28446 OPEN OSTEOCHONDRAL AUTOGRAFT TALUS	\$10,144.28
28450 TX TARSAL B1 FX XCP TALUS&CALCN W/O MNPJ	
28455 TX TARSAL B1 FX XCP TALUS&CALCN W/MNPJ	\$683.68
28456 PRQ SKEL FIXJ TARSL FX XCP TALUS&CALCNS W/MNPJ	
28465 OPEN TX TARSAL FRACTURE XCP TALUS &CALCANEUS EA	
28470 CLOSED TX METATARSAL FRACTURE W/O MANIPULATION	\$393.20
28475 CLTX METAR FX W/MNPJ	\$393.20
28476 PRQ SKEL FIXJ METAR FX W/MNPJ	\$5,465.76
28485 OPEN TREATMENT METATARSAL FRACTURE EACH	\$5,465.76
28490 CLTX FX GRT TOE PHLX/PHLG W/O MNPJ	\$393.20 \$393.20
20 100 02171171 0111 1 0 2 1 1 1 2 2	
28496 PRQ SKEL FIXJ FX GRT TOE PHLX/PHLG W/MNPJ	\$5,465.76
28505 OPEN TX FRACTURE GREAT TOE/PHALANX/PHALANGES	
28510 CLTX FX PHLX/PHLG OTH/THN GRT TOE W/O MNPJ	\$325.76
28515 CLTX FX PHLX/PHLG OTH/THN GRT TOE W/MNPJ	\$423.64
28525 OPEN TX FRACTURE PHALANX/PHALANGES NOT GREAT TOE	\$5,465.76
28530 CLOSED TREATMENT SESAMOID FRACTURE	\$306.80
28531 OPEN TX SESAMOID FRACTURE +-INTERNAL FIXATION	<b>\$</b> 5,465.76
28540 CLTX TARSAL DISLC OTH/THN TALOTARSAL W/O ANES	\$393.20
28545 CLTX TARSAL DISLC OTH/THN TALOTARSAL W/ANES	\$5,465.76
28546 PRQ SKEL FIXJ TARSL DISLC XCP TALOTARSAL W/MNPJ	\$3,320.32
28555 OPEN TREATMENT TARSAL BONE DISLOCATION	\$14,414.12
28570 CLOSED TX TALOTARSAL JOINT DISLC W/O ANES	\$393.20
28575 CLOSED TX TALOTARSAL JOINT DISLOCATION W/ANES	\$2,501.64
28576 PRQ SKEL FIXJ TALOTARSAL JT DISLC W/MNPJ	\$3,320.32
28585 OPEN TREATMENT TALOTARSAL JOINT DISLOCATION	\$5,465.76
28600 CLOSED TX TARSOMETATARSAL DISLOCATION W/O ANES	\$541.84
28605 CLOSED TX TARSOMETATARSAL DISLOCATION W/ANES	\$393.20
28606 PRQ SKEL FIXJ TARS JT DISLC W/MNPJ	\$5,465.76
28615 OPEN TREATMENT TARSOMETATARSAL JOINT DISLOCATION	\$10,1 <del>44</del> .28
28630 CLTX METATARSOPHLNGL JT DISLC W/O ANES	\$369.60
28635 CLTX METATARSOPHLNGL JT DISLC REQ ANES	\$2,501.64
28636 PRQ SKEL FIXJ METATARSOPHLNGL JT DISLC W/MNPJ	<b>\$5,465.76</b>
28645 OPEN TX METATARSOPHALANGEAL JOINT DISLOCATION	\$5,465.76
28660 CLTX IPHAL JT DISLC W/O ANES	\$274.64
28665 CLTX IPHAL JT DISLC REQ ANES	\$474.28
28666 PRQ SKEL FIXJ IPHAL JT DISLC W/MNPJ	\$5,465.76
	ATTACHMENT 25j

2867	5 OPEN TREATMENT INTERPHALANGEAL JOINT DISLOCATION	\$3,320.32
	5 ARTHRODESIS PANTALAR	\$32,179.12
	5 ARTHRODESIS TRIPLE	\$32,179.12
	5 ARTHRODESIS SUBTALAR	\$14,414.12
	O ARTHRO MIDTARSL/TARS MLT/TRANSVRS	\$14,414.12
-	5 ARTHRO MIDTARSL/TARS MLT/TRANSVRS W/OSTEOT	\$32,179.12
	7 ARTHRD W/TDN LNGTH&ADVMNT TARSL NVCLR-CUNEIFORM	\$14,414.12
	O ARTHRODESIS MIDTARSOMETATARSAL SINGLE JOINT	\$14,414.12
	O ARTHRODESIS GREAT TOE METATARSOPHALANGEAL JOINT	\$10,144.28
	5 ARTHRODESIS GREAT TOE INTERPHALANGEAL JOINT	\$5,465.76
	O ARTHRO W/XTNSR HALLUCIS LONGUS TR 1ST METAR NCK	\$10,144.28
	O AMPUTATION METATARSAL W/TOE SINGLE	\$3,320.32
2882	O AMPUTATION TOE METATARSOPHALANGEAL JOINT	\$3,320.32
	5 AMPUTATION TOE INTERPHALANGEAL JOINT	\$3,320.32
2889	DESWT HINRG PFRMD PHYS W/US GDN INVG PLNTAR FSCA	\$812.24
2934	5 APPLICATION LONG LEG CAST THIGH-TOE	\$330.16
2940	5 APPLICATION SHORT LEG CAST BELOW KNEE-TOE	\$208.92
2973	WINDOWING CAST	\$144.64
2974	WEDGING CAST EXCEPT CLUBFOOT CASTS	\$220.56
2975	) WEDGING CLUBFOOT CAST	\$168.00
2989	1 ARTHRS ANKLE EXC OSTCHNDRL DFCT W/DRLG DFCT	<b>\$5,465.76</b>
2989	2 ARTHRS AID RPR LES/TALAR DOME FX/TIBL PLAFOND FX	\$5,465.76
2989	3 ENDOSCOPIC PLANTAR FASCIOTOMY	\$3,320.32
2989	4 ARTHROSCOPY ANKLE W/REMOVAL LOOSE/FOREIGN BODY	<b>\$</b> 5,465.76
2989	5 ARTHROSCOPY ANKLE SURGICAL SYNOVECTOMY PARTIAL	\$5,465.76
2989	7 ARTHROSCOPY ANKLE SURGICAL DEBRIDEMENT LIMITED	<b>\$5,465.76</b>
2989	8 ARTHROSCOPY ANKLE SURGICAL DEBRIDEMENT EXTENSIVE	\$5,465.76
2989	9 ARTHROSCOPY ANKLE SURGICAL W/ANKLE ARTHRODESIS	\$14,414.12
2990	4 ARTHRS SUBTALAR JOINT REMOVE LOOSE/FOREIGN BODY	<b>\$</b> 5,465.76
2990	5 ARTHROSCOPY SUBTALAR JOINT WITH SYNOVECTOMY	<b>\$</b> 5,465.76
2990	6 ARTHROSCOPY SUBTALAR JOINT WITH DEBRIDEMENT	\$3,320.32
2990	7 ARTHROSCOPY SUBTALAR JOINT SUBTALAR ARTHRODESIS	\$14,414.12
6445	O N BLOCK OTHER PERIPHERAL	\$215.00
6470	4 NEUROLYSIS FOOT	\$3,177.24
6472	3 INT NEUROLSS REQ MCRSCP	\$3,177.24
6478	2 EXC NEUROMA HAND/FOOT EA NRV XCP SM DGT	\$3,177.24
7600	FLUOROSCOPE EXAMINATION	\$180.00
7688	1 US XTR NON-VASC COMPLETE	\$400.00
7694	2 U/S GUIDED INJECTION	\$170.00
8294	7 ASSAY GLUCOSE BLOOD QUANT	\$50.00
8470	2 HCG TEST	\$50.00
ANCHOR	ANCHOR (MITEK, CORKSCREW)	\$0.00
C1713	ANCHOR/SCREW BN/BN,TIS/BN	\$0.01
C1762	CONN TISS, HUMAN(INC FASCIA)	\$0.01
G8907	PATIENT DID NOT EXPERIENCE ANY CONDITIONS	\$0.01
		ATTACHMENT 25j

G8908	PATIENT RECEIVED A BURN PRIOR TO DISCHARGE	\$0.01
G8909	PATIENT DID NOT RECEIVE A BURN PRIOR TO DISCHARGE	\$0.01
G8910	PATIENT FELL WITHIN ASC	\$0.01
G8911	PATIENT DID NOT FALL WITHIN ASC	\$0.01
G8912	PATIENT WRONG SIDE/SITE/PROCEDURE/IMPLANT	\$0.01
G8913	PATIETN NO WRONG SIDE/SITE/PROCEDURE/IMPLANT	\$0.01
G8914	PATIENT HAD HOSPITAL TRANSFER/ADMISSION	\$0.01
G8915	PATIENT HAD NO HOSPITAL TRANSFER/ADMISSION	\$0.01
G8916	PATIENT HAD ANTIBIOTICS ON TIME W/PREP	\$0.01
G8917	PATIENT NO ANTIBIOTICS ON TIME W/PREOP	\$0.01
G8918	PATIENT W/O PREOP ORDER FOR ANTIBIOTICS	\$0.01
IMPHT	IMPLANT: HAMMER TOE	\$0.00
IMPSPEC	IMPLANT: SPECIAL ORDER	\$0.00
<b>IMPSWA</b>	IMPLANT: SWANSON 1ST MPJ	\$0.00
L8699	PROSTHETIC IMPLANT NOS	\$0.01
MISCMR	MEDICAL RECORD COPY	\$25.00
MISCNSF	INSUFFICIENT FUNDS	\$30.00
PLATE5	PLATE: 5 HOLE OR LESS	\$0.00
PLATE6	PLATE: 6 HOLE OR MORE	\$0.00
PLATELA	PLATE: LAPIDUS	\$0.00
PLATESP	PLATE: SPECIAL ORDER	\$0.00
SCREWH	SCREW: HEADED (2.0MM TO 4.0MM)	\$0.00
SCREWH	SCREW: HEADED (4.5MM TO 8.0MM)	\$0.00
SCREWH	SCREW: HEADLESS (2.0MM TO 4.0MM)	\$0.00
SCREWH	SCREW: HEADLESS (4.5MM TO 8.0MM)	\$0.00
SCREWS	SCREW: SPECIAL ORDER	\$0. <u>00</u>

#### **ASSURANCES**

With the filing of this Certificate of Need application, the applicants attest that Elmhurst Foot & Ankle Surgery Center maintains a peer review program, consistent with appropriate standards and outcome follow-up. Copies of the forms used in the implementation of that program are attached.

Because Elmhurst Foot & Ankle Surgery Center has only one operating room, the HFSRB's utilization standard (hours per OR) is not applicable.

## Clinical Policies and Procedures Manual

SECTION:

RC/ Record of Care, Treatment and Services

TITLE:

MEDICAL RECORD DEPARTMENT PERFORMANCE

IMPROVEMENT PARTICIPATION

PAGE:

1 of 1

EFFECTIVE DATE: 03/23/11

**REVISION DATE:** 

=

As part of the facility-wide Performance Improvement program, medical records are routinely reviewed for completeness. Daily chart analysis is done documenting repeated omissions, errors, etc., for referral to the Manager who works with the Quality Council, and when necessary, medical staff to correct procedures and practices.

The nursing staff reviews 100 percent of the completed records prior to filing in the complete files.

The Medical Executive Committee quarterly reviews a random sampling of medical records for complete and appropriate documentation, and peer review.

Totals								•	Anesthesiologist Name
0									Pre-induction assessment noted
0									Choice of Anesthesia appropraite
0									Absence of adverse drug reactions
0									Vital signs complete
0									Patient status recorded on transfer to PACU
0									Anesthesia orders signed
						<u>.</u>			Total cases reviewed for quarter

ATTACHMENT 25k

ATTACHMENT 25k

_	Elmhurst Foot & Ankle Surgery Center			
	Chart Number:	Doctor:		<u>-</u>
	Date of Service:	SICIAN PEER REVIEW  30 day timeline ficient. (AT END OF PROCEDURE PRIOR TO SURGEON into to indicate surgery, ated. priate. cient. htting for this surgery. b/x-ray (list) proved abbreviations  Sthesia Peer Review ite. REEVALUATION OF PATIENT STATUS UPON INDUCTION OF		
	PHYSICIAN PEER REVIEW			
		YES	NO_	N/A
	History and Physical present and within 30 day timeline			
	Operative note present on chart and sufficient. (AT END OF PROCEDURE PRIOR TO SURGEON LEAVING PREMISES).			
	Surgeon note (operative report) sufficient to indicate surgery.			
	PATHOLOGY: Specimen removal indicated.			
	COMPLICATIONS: Management appropriate.			
	Discharge note/orders present and sufficient.			
	UTILIZATION REVIEW: Appropriate setting for this surgery.			
	UTILIZATION REVIEW: Appropriate lab/x-ray (list)	ļ	<u>.</u>	
	Clinical Guidelines: absence of non-approved abbreviations			
	Comments			
	Signature of Reviewer			
	Of Nevicwor	_		
	Anesthesia Peer Review	YES	¶ NO ∕	N/A
	Pre-op anesthesia note present and adequate. REEVALUATION OF PATIENT STATUS UPON INDUCTION OF ANESTHESIA.			
	Choice of anesthesia appropriate.			
	Absence of Adverse Drug Reactions			
	Vital Signs Complete			
	Patient Satus recorded on transfer to PACU		<u> </u>	
	Anesthesia orders signed Comments	<u></u>		
	Signature			
	of Reviewer	_		

# Elmhurst Foot & Ankle Surgery Center MEDICAL RECORD/PEER REVIEW WORKSHEET Year:

QUARTER: 1ST MONTH: JANUARY

#### PHYSICIAN PEER REVIEW

Charts Reviewed: Total Cases:

NO

N/A

YES

YES	NO	N/A
0%	0%	0%
0%	0%	0%
0%	0%	0%
0%	0%	0%
0%	0%	0%
0%	0%	0%
0%	0%	0%
0%	0%	0%
0%	0%	0%
0%	0%	0%

History and physical present and within 30 day timeline.

2 Operative note present on chart and sufficient. (AT END OF PROCEDURE PRIOR TO SURGEON LEAVING PREMISES).

3 Surgeon note (operative report) sufficient to indicate surgery.

4 PATHOLOGY: Specimen removal indicated.

5 COMPLICATIONS: Management appropriate.

6 Discharge note/orders present and sufficient.

7 UTILIZATION REVIEW: Appropriate setting for this surgery.

8 UTILIZATION REVIEW: Appropriate lab/x-ray (list)

Prescribed medications appropriate for \_\_use, dose, frequency, and duration.

10 Clinical Guidelines: absence of non-approved abbreviations

Comments and/or Recommendations:

#### **ANESTHESIA PEER REVIEW**

YES	NO	N/A
0%	0%	0%
0%	0%	0%
0%	0%	0%
0%	0%	0%
0%	0%	0%
0%	0%	0%

- 1 Pre-op anesthesia note present and adequate. RE-EVALUATION OF PATIENT STATUS UPON INDUCTION OF ANESTHESIA.
- 2 Choice of anesthesia appropriate.
- 3 Absence of Adverse Drug Reactions.
- 4 Vital signs complete.
- 5 Patient Status recorded on transfer to PACU.
- 6 Anesthesia orders signed.

Comments and/or Recommendations:

	B.14A
NO	N/A
	-
	NO

### CLINICAL SERVICE AREAS OTHER THAN CATEGORIES OF SERVICE

A single Stage 1 and two Stage 2 postsurgical recovery stations are the only clinical services, other than surgery, provided in the ASTC. Due to the nature of the proposed project, no changes to those areas are anticipated.

After paginating the entire completed application indicate, in the chart below, the page numbers for the included attachments:

ACHMEN <sup>*</sup> NO.	Т	PAGES
1	Applicant Identification including Certificate of Good Standing	26
2	Site Ownership	28
	Persons with 5 percent or greater interest in the licensee must be	
·	identified with the % of ownership.	29
4	Organizational Relationships (Organizational Chart) Certificate of	1
	Good Standing Etc.	31
5	Flood Plain Requirements	
6	Historic Preservation Act Requirements	
7	Project and Sources of Funds Itemization	
8	Financial Commitment Document if required	<del> </del>
9	Cost Space Requirements	
10	Discontinuation	-
11	Background of the Applicant	32
12	Purpose of the Project	35
13	Alternatives to the Project	37
14	Size of the Project	
15	Project Service Utilization	38
16	Unfinished or Shell Space	
17	Assurances for Unfinished/Shell Space	
18	Master Design Project	
	Service Specific:	
19	Medical Surgical Pediatrics, Obstetnes, ICU	
20	Comprehensive Physical Rehabilitation	
21	Acute Mental Illness	-
22	Open Heart Surgery	
	Cardiac Catheterization	-
24	In-Center Hemodialysis	
25	Non-Hospital Based Ambulatory Surgery	39
26	Selected Organ Transplantation	
27	Kidney Transplantation	
28	Subacute Care Hospital Model	
29	Community-Based Residential Rehabilitation Center	<u> </u>
30	Long Term Acute Care Hospital	
31	Clinical Service Areas Other than Categories of Service	
32	Freestanding Emergency Center Medical Services	65
33	Birth Center	
	Financial and Economic Feasibility:	
34	Availability of Funds	
35	Financial Waiver	1
36	Financial Viability	<del></del>
37	Economic Feasibility	
38	Safety Net Impact Statement	1
39	Charity Care Information	<del> </del>